SUBMITTAL TO THE BOARD OF SUPERVISORS COUNTY OF RIVERSIDE, STATE OF CALIFORNIA



ITEM: 3.17 (ID # 20812) MEETING DATE: Tuesday, May 02, 2023

FROM: FACILITIES MANAGEMENT AND RIVERSIDE UNIVERSITY HEALTH SYSTEM - BEHAVIORAL HEALTH:

SUBJECT: FACILITIES MANAGEMENT (FM) AND RIVERSIDE UNIVERSITY HEALTH SYSTEM - BEHAVIORAL HEALTH: Riverside University Health System Behavioral Health Roy's Desert Springs Emergency Generator Project – Approval of Change Order No. 1 for Vincor Construction, Inc. and Approval of Revised Project Budget, District 4. [\$331,854 - 100% RUHS Behavioral Health Department Budget - General Fund 10000 - State Funds]

RECOMMENDED MOTION: That the Board of Supervisors:

- Approve an increase to the project budget in the amount not to exceed \$331,854 for a revised project budget of \$2,219,662 for the Riverside University Health System Behavioral Health Roy's Desert Springs Emergency Generator (RUHS-BH Roy's Emergency Generator) Project;
- Authorize the use of the RUHS Behavioral Health Department Budget General Fund 10000 to be reimbursed by State Funds, not to exceed the additional \$331,854 for the Project, including reimbursement to Facilities Management (FM) for incurred project related expenses;

Continued on page 2

ACTION:Policy, CIP

thew Chang

ng, Director

3/29/2023 Rose Salgado, Director of Facilities Management

3/30/2023

MINUTES OF THE BOARD OF SUPERVISORS

On motion of Supervisor Washington, seconded by Supervisor Gutierrez and duly carried by unanimous vote, IT WAS ORDERED that the above matter is approved as recommended.

Ayes:

Jeffries, Spiegel, Washington, Perez and Gutierrez

Nays:

None

Absent:

None

Date:

May 2, 2023

XC:

FM, Behavioral Health

3.17

Kimbern A. Rector

SUBMITTAL TO THE BOARD OF SUPERVISORS COUNTY OF RIVERSIDE, STATE OF CALIFORNIA

RECOMMENDED MOTION: That the Board of Supervisors:

- 3. Ratify and Approve Change Order No. 1 for Vincor Construction, Inc. (Vincor) of Brea, California, in the amount of \$305,232 to account for additional costs and work which were required to expedite work; find that the work was integral to the Project and that competitive bidding would not produce an advantage and is impractical for the work; and
- 4. Authorize the Chairman of the Board (Chairman) to execute Change Order No. 1 for Vincor on behalf of the County.

FINANCIAL DATA	Curre	nt Fiscal Year:	Ne	ext Fiscal Year:		Total Cost:		Ongoing Cost
COST	\$	31,854	\$	300,000	\$	331,854	\$	0
NET COUNTY COST	\$ 0		\$	0	\$	0	\$	0
SOURCE OF FUNDS: RUH	IS Behav	vioral Health	Depa	artment	Buc	lget Adjustme	ent:	No
Budget – General Fund 100	00 – Sta	ite Funds - 10	00%		For	Fiscal Year:	22	2/23-23/24

C.E.O. RECOMMENDATION: Approve

BACKGROUND:

Summary

On April 27, 2021, Item 3.14, the Board of Supervisors (Board) approved in-principle and a preliminary project budget in the amount of \$1,887,808 for the RUHS-BH Roy's Emergency Generator Project at the Roy's Desert Springs residential facility located at 19531 McLane Street, Palm Springs, California, 92262. In the same Board action, the Board approved the EZIQC construction contract with Vincor Construction, Inc. (Vincor) of Brea, California in the amount of \$1,569,075 to move forward with the procurement and installation of the three emergency generators and two above ground fuel tanks within a block wall enclosure.

During construction, one change order was required for the emergency generators' cost increase, additional electrical work, and additional masonry/concrete work. Bidding of this work would have been impractical to expediently perform the work required. Change Order No. 1 exceeds the 10% contingency allowance; therefore, Facilities Management (FM) is seeking Board approval to compensate Vincor in the not to exceed amount of \$305,232, for a new contract value of \$1,874,307.

Due to the additional work and costs, FM is seeking Board approval for additional funds not to exceed \$331,854 for the Project. The additional funds will cover Change Order No. 1 for Vincor and other pending project related obligations to expedite the completion of the Project and meet project schedule commitments.

SUBMITTAL TO THE BOARD OF SUPERVISORS COUNTY OF RIVERSIDE, STATE OF CALIFORNIA

Impact on Residents and Businesses

The Roy's building is in north Palm Springs and the site is subject to extreme heat in the summer months. The generators will provide emergency power to three separate County services within the Roy's facility. One is the Desert Springs Wellness Center, a behavioral health clinic. The second is Roy's Desert Springs, a 92-bed supportive housing facility; and the third is The Path, a 24-bed supportive housing facility. The RUHS-BH Roy's Emergency Generator Project will enhance the safety of staff and clients in the event of a Public Safety Power Shutoff.

Additional Fiscal Information

The approximate allocation of the revised project budget is as follows:

PROJECT BUDGET LINE ITEMS	CATEGORY	PROJECT BUDGET	PROJECT BUDGET ADJUSTMENT	REVISED PROJECT BUDGET
Architectural Design	1	37,714	53,241	90,955
Construction Management	2	20,000	0	20,000
Construction Contract	3	1,569,075	305,232	1,874,307
Offsite Construction	4	0	0	0
Project Management	5	30,000	30,000	60,000
Fixtures, Furnishings, Equipment	6	0	0	0
Other Soft Costs/ Specialty Consultants	7	59,400	15,000	74,400
Project Contingency	8	171,619	(71,619)	100,000
Minor Construction	9	0	0	0
Revised Project Budget		\$ 1,887,808	\$ 331,854	\$ 2,219,662

All costs associated with this Board action will be 100% funded by RUHS Behavioral Health Department Budget – General Fund 10000 to be reimbursed by State Funds. Expenditures for FY 22/23 are estimated at \$31,854; and expenditures for FY 23/24 are estimated at \$300,000.

Attachment:

Change Order No. 1 for Vincor Construction, Inc.

RS:VB:RM:AR;sc;tv;mg FM08410010047 MT Item #20812
G:\Project Management Office\FORM 11'S\Form 11's_In Process\20812_D4 - 010047 - RUHS-BH Roy's Desert Springs Emerg
Generator - CO No. 1 for Vincor & Rev Proj Budget_041823.doc

SUBMITTAL TO THE BOARD OF SUPERVISORS COUNTY OF RIVERSIDE, STATE OF CALIFORNIA

Veronica Santillan,
Veronica Santillan,
Veronica Santillan, Principal Management Analyst
4/25/2023

Kristine Godl — Valdez,
Kristine Bell-Valdez, Supervising Deputy County County

COUNTY OF RIVERSIDE FACILITIES MANAGEMEN LERK'S COPY O Riverside County Clerk of the Board, Stop 1010

CHANGE ORDER NO Post Office Box 1147, Riverside, Ca 92502-1147
Thank you.

Date: 2/7/2023	Project Name	e: Roy's Eme	ergency Gen	erator's Project
To Contractor:	PeopleSoft Proj	ect No: FM 8	3410010047	
Vincor Construction, Inc.		_		
2651 Saturn Street	Distribution:			
Brea, CA 92821	(1) Project Manager		(4) Construc	tion Manager
	(2) Contractor		(5) Inspector	r
	(3) Fiscal		(6) Architect	/Engineer
You are directed to make the following change	s. Changes shall include labor, materia	I and equipme	ent; each ite	m to include all charges or
indirect arising out of this work:				
DESCRIPTION OF CHANGE	REASON FOR CHANGE ORDER	COR#	TYPE	AMOUNT
1) Material price increases & supply chain issues	Unforeseen Conditions	1	ADD	\$305,232.00
2)				
3)				
4)				
5)				
6)				
7)				
9)				
10)			-	
			TOTAL	\$305,232.00
The specifications, where pertinent, shall apply This Change Order provides for a time extension	to these changes.	calendar d	lave	
Original Contract Duration (calendar days):	326		uyo	
Prior Authorized Time Extension (calendar day				
Revised Construction Duration (calendar days)				
Original Contract Completion Date:	5/3/2021			
Revised Contract Completion Date:	8/14/2023			
The undersigned contractor has given careful for, and hereby agrees, if this change order is be noted above, and perform all services necessay thereto the prices shown above. Contractoder work	approved, that he will provide all equip ssary for the work above specified, and v	ment, furnish will accept as	all materials full payment	s, except as may otherwise for all costs related in any
oder work				
1) 4/20/202	3			
Contractor (Signature) Da	original Contract		\$	1,569,075.00
	1 HOI / Idilloneed		DEDUCT \$	
John Kang Vice- <u>President, Vincor Construction, In</u> c.	Total Contract Prior to this	Change	*	1,569,075.00
Vice-Plesident, Vincol Constitution	Authorized Changes on th	is Change Orde	er: \$	305,232.00
2)	0/2/23			
Chairman of the Board Da	ate /	-i d		
(Signature)	Amount of Contract Autho Including this Change Ord		\$	1,874,307.00
Kevin Jeffries				
Chairman of the Board				
Printed Name	Pursuant to:	Board Poli	cv R-11	
3)	r disdant to.		•	M.O. 3.14 on April 27, 2021
	ate			
Tom Howell, Holt Architecture Architect's Printed Name	FORM APPRO	OVED COH	NTY COU	NSEL
1 0 1:	FOLIMITY	XXXXX		The second secon
4) Anna Rodriguez 04/20	123 BY KRISTINE	E BELL-VAI	DEZ	DATE
Project Manager (Signature) D.	ATTEST;			
Anna Podriguez Divarcida County EM DMO	KIMBERLY A. RECTO	R Clark		
Anna Rodriguez, Riverside County FM-PMO Project Manager's Printed Name	KIMBERIX A. RECTO	Y Z	FM Change	e Order Form - Revised 03-05-2020
,	_ #////////////////////////////////////	MAI		

MAY 2 2023 3.17



Work Order Signature Document

	EZIQC Contract No	o.: CA08-SCI-GB0	2-080719-VCI
	New Work Order	X Modify an E	xisting Work Order
Work Order Numb	per.: ezIQC-VCI-FM08410010047.01	Work Order Date:	09/06/2022
Work Order Title:	Roy's Desert Springs - New Gene	erator Systems Supple	emental
Owner Name:	County of Riverside Facilities Mgmt.	Contractor Name:	Vincor Construction, Inc.
Contact:	Anna Rodriguez	Contact:	John Kang
Phone:	(760) 863-2537	Phone:	(714) 528-2900
	Work to be med as per the Final Detailed Scope of V C Contract No CA08-SCI-GB02-080719-		per the terms and conditions of
Brief Work Order	Description:		
the equipment. Pr		widen the generator e	the updated material and labor to install inclosure to accommodate a (N) platform
Time of Perform			
Liquidated Dam	Estimated Completion Dat ages Will apply: X	te: 8/14/2023 Will not apply:	
Work Order Firr	n Fixed Price: \$305,231.77		
Owner Purch	ase Order Number:		
Approvals			
			4/17/2023
County of Riversion	le Facilities Momt	Date Contracte	r L Da





Detailed Scope of Work

То:	John Kang Vincor Constructi 2651 Saturn Stre Brea, CA 92821	on, Inc.	rom:	Anna Rodriguez County of Riverside Facilities Mgmt. 3133 Mission Inn Avenue Riverside, CA 92507
	(714) 528-2900	0-1-1-1-20 0000		(760) 863-2537
Date F	Printed:	September 06, 2022		
Work	Order Number:	ezIQC-VCI-FM08410010047.01		
Work	Order Title:	Roy's Desert Springs - New Generator Systems	Supp	plemental
Brief	Scope:	Provide an updated price increase for generato updated material and labor to install the equipm equipment to widen the generator enclosure to stairs which will be furnished and installed adjace	ent. F	Provide labor, material, and nmodate a (N) platform and
	Preliminar	y Revised		X Final
		I the scope of work as discussed at the site. All reconsidered part of this scope of work.	equire	ments necessary to accomplish the items
furnish limited parking fire ext Provide	ed and installed adja to, additional concre s stall rework at the p inguisher/cabinet. e an updated materia	equipment to widen the generator enclosure to accommodate to the new 750KW generator as per revised planete foundation/slab/CMU block wall expansion, demonstrating lot affected by construction, Diesel Particulated price increase for the generator and electrical equipments with current market conditions.	sheet / /excav e Filter	AS104 Option 3 layout, including but is not vation, removal of excess soil, new planter, r (DPF) with seismic rated support frame, and
Subjec	ct to the terms and	conditions of JOC Contract CA08-SCI-GB02-080	0719-\	/CI.
Contra	ctor	4/17/2 Date		_

Date

County of Riverside Facilities Mgmt.

Contractor's Price Proposal - Summary

Date:

September 06, 2022

Re:

IQC Master Contract #:

CA08-SCI-GB02-080719-VCI

Work Order #:

ezIQC-VCI-FM08410010047.01

Owner PO#:

Title:

Roy's Desert Springs - New Generator Systems Supplemental

Contractor:

Vincor Construction, Inc.

Proposal Value:

\$305,231.77

Section - 01	\$12,905.22
Section - 02	\$502.87
Section - 03	\$15,980.79
Section - 04	\$6,560.33
Section - 05	\$20,216.08
Section - 07	\$3,053.96
Section - 09	\$271.90
Section - 10	\$907.76
Section - 23	\$31,508.85
Section - 26	\$178,639.13
Section - 31	\$4,148.87
Section - 32	\$5,163.90
Section - 33	\$28.87
Section - 46	\$25,343.24
Proposal Total	\$305,231.77

ThisI total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.

The Percentage of NPP on this Proposal:

%

Contractor's Price Proposal - Detail

Date:

September 06, 2022

Re:

IQC Master Contract #:

CA08-SCI-GB02-080719-VCI

Work Order #:

ezIQC-VCI-FM08410010047.01

Owner PO #:

Title:

Roy's Desert Springs - New Generator Systems Supplemental

Contractor:

Vincor Construction, Inc.

Proposal Value:

\$305,231.77

	Sect.	Item	Mod.	UOM	Description	1						Line Total
abor	Equip.	Material	(Excludes)									
ectio	on - 01											
1	01 22 16	00 0002		EA	costs. Inse Reimbursa separately Fee (e.g. s	ert the approp ble Fee. If the and add a co idewalk closu	riate qua ere are r mment i re, road	antity to adjust th nultiple Reimbur	e base co sable Fee k to ident mits, exte	es, list each one ify the Reimbursable nded warranty,		\$6,570.54
						ice Proposal.	,,	, or one				
				Installati	on	Quantity 5,973.22	x	Unit Price	x	Factor =	Total 6,570.54	
				BOND F	EE							
2	01 22 23	00 0453		МО	Up To 12' F	Rails, 2 Cylind	ers, Alu	minum Hydraulio	Shoring	Jp to 88" spread		\$482.65
				Installati		Quantity 2.00	×	Unit Price 231.33	x	Factor 1.0432 =	Total 482.65	
				AS104 (OPT 3 - GEN		SURE E	XPANSION - AD	D'L SHOI			
3	01 22 23	00 0457		EA	Set-up And	Removal Of	2 Cylino	lers Aluminum H	ydraulic S	Shores		\$78.05
				Installati	on	Quantity 2.00	×	Unit Price 37.41	x	Factor 1.0432 =	Total 78.05	
				AS104 (OPT 3 - GEN			37.41 XPANSION - AD				
4	01 54 23	00 0013		CCF	Heavy Dut	y Masonry Sc	affolding			s - Area Based On		\$550.16
				Installati		ctions (CCF / Quantity 14.00	Month)	Unit Price 37.67	x	Factor 1.0432 =	Total 550.16	
					OPT 3 - GEN 2 SIDES = 14		SURE E	XPANSION - AD	D'L SCAF	FOLD FOR CMU E	NCLOSURE - (12'	X 4' X
5	01 54 23	00 0019		CCF	50000			sonry Scaffoldin	-	rection And Final		\$959.24
				Installati	on	Quantity 14.00	×	Unit Price 65.68	x	Factor 1.0432 =	Total 959.24	
					OPT 3 - GEN 2 SIDES = 14		SURE E	XPANSION - AD	D'L SCAF	FOLD FOR CMU E	NCLOSURE - (12'	X 4' X
6	01 54 23	00 0050		SF	3/4" CD Gr	ade Plywood,	Tempo	rary Lumber				\$71.10
				Installati	on	Quantity 32.00	x	Unit Price 2.13	x	Factor =	Total 71.10	
				AS104 (OPT 3 - GEN	SET ENCLOS	SURE E	XPANSION - AD	D'L SHO	RING		
7	01 74 19	00 0017		EA		rental cost, pi		crete Or Asphalt est, hauling, and	,			\$4,193.48
				Installati	on	Quantity 6.00	×	Unit Price 669.97	x	Factor =	Total 4,193.48	
				PAVING	5 - (336' X 4" . S SOIL - (440	- ADD'L AC F X 1.25 BULK CY X 10% SH	FACTO	R = 5)	BRIS & E	XCESS SOIL FOR	ENCLOSURE EXP	ANSION:

Work Order Number: ezIQC-VCI-FM08410010047.01

Work Order Title:

Subto	otal for	Sec	tion - 01									\$12,905.22
Secti	on - 02											
8	02 41	13	13 0020		SY >3" To 6	6" By Machine, E	Break-u	p And Remove Bit	uminous	Paving		\$471.32
					Installation	Quantity	.,	Unit Price	v	Factor =	Total 471.32	
						30.00	X	15.06	X	1.0432 =		
					AS104 OPT 3 - G 80% = 30) (HANE		SURE	EXPANSION - DE	MO ADD.	LAC PAVING - (4'	X 84' / 9 = 37) (MAC	CHINE
9	02 41	13	13 0038				ak-up A	nd Remove Bitum	nous Pav	ving		\$31.55
					Installation	Quantity 7.00	×	Unit Price 4.32	x	Factor = 1.0432	Total 31.55	
					AS104 OPT 3 - G 80% = 30) (HANE	ENSET ENCLO	SURE I		MO ADD'		X 84' / 9 = 37) (MAC	CHINE
Subto	tal for	Sec	tion - 02	!								\$502.87
Section	on - 03											
10	03 11	13	00 0005		SF Mat Fou	indation Wood F	ormwo	rk				\$163.93
						Quantity		Unit Price		Factor	Total	
					Installation	18.00	X	8.73	X	1.0432	163.93	
						ENSET ENCLO	SURE	EXPANSION - MA	T SLAB F	ORMWORK - (12'	X 1.5'H = 18)	
11	03 11	13	00 0005	0001	MOD For <1,0	000, Add						\$31.36
					Installation	Quantity	v	Unit Price	~	Factor 1.0432 =	Total 31.36	
	00.44	40	00.0044			18.00	X	1.67	×	1.0432		27.702.20
12	<i>12</i> 03 11 13 00 0011		SF >12" Hi		nd Block	-Out Wood Formy	vork			\$1,126.66		
			Installation	Quantity 120.00	x	Unit Price 9.00	×	Factor 1.0432	Total 1,126.66			
			AS104 OPT 3 - G					QUIP PAD - (60' X 2	2' = 120)			
13	03 21	11	00 0089					Reinforcement Bar		,	,	\$317.45
						Quantity		Unit Price		Factor	Total	4011110
					Installation	358.00	X	0.85	X	1.0432 =	317.45	
					AS104 OPT 3 - G	ENSET ENCLO	SURE E	EXPANSION - GE	NSET EC	UIP PAD REINFO	RCEMENT	
14	03 21	11	00 0099		LF #6, Gra	de 75, Footings,	Steel F	Reinforcement Bar				\$2,573.41
					Installation	Quantity		Unit Price		Factor	Total	
						1,348.00	Х	1.83	X	1.0432 =	2,573.41	
					AS104 OPT 3 - G VERTICAL DOW					REINFORCEMENT = 252)	- (1096)	
					TOTAL = 1348	LE WINT OLD O	(12 / 0	OO X ZEXT EX	00 X 7 11	202)		
15	03 21	11	00 0251		EA Dowels Embedr		x 30" L	ength, Drilled And	Epoxy In	Concrete, 6"		\$1,586.46
					Installation	Quantity 76.00	×	Unit Price 20.01	x	Factor 1.0432 =	Total 1,586.46	
					AS104 OPT 3 - G SOG - (12' / 24"O TOTAL = 76		SURE I	EXPANSION - GE	NSET EC	QUIP PAD DOWEL	- (93' / 16"OC = 70)	
16	03 31	13	00 0005			PSI Slab On G	rade Co	oncrete Slabs Asse	embly			\$3,249.59
					Installation	Quantity 386.00	×	Unit Price 8.07	×	Factor = 1.0432	Total 3,249.59	• • • • • • • • • • • • • • • • • • • •
				AS104 OPT 3 - G (4' X 84' = 336) (2' X 25' = 50) TOTAL = 386								

Work Order Number:

ezIQC-VCI-FM08410010047.01

Work Order Title:

	on - 03		-									
17	03 31	13 0	0 0005	0153	MOD Fo	r >1,000 To 2,000	, Add					\$471.1
					Installation	Quantity 386.00		Unit Price 1.17	x	Factor = 1.0432	Total 471.13	
18	03 31	13 0	0 0023			oncrete Pump, Pla uipment.	ce 3,000 P	SI Concrete Sprea	ad Footing	gsExcludes pumping		\$812.6
					Installation	Quantity 3.60		Unit Price 216.38	×	Factor = 1.0432	Total 812.62	
					SLAB - (25') PERIMETER	R - (10' X 16" = .5) CTION - (50' X 16"		EXPANSION - GE	NSET EQ	UIP PAD:		
19	03 31	13 0	0 0023	0040		r >20 To 50, Add						\$38.3
					Installation	Quantity 3.60		Unit Price 10.20	x	Factor = 1.0432	Total 38.31	
20	03 31	13 0	0 0027			ncrete Pump, Pla uipment.	ce 3,000 P	SI Concrete Mat F	oundation	nExcludes pumping		\$3,549.1
					Installation	Quantity 21.40		Unit Price 158.98	x	Factor 1.0432	Total 3,549.15	
		- 14				3 - GENSET ENC 6' X 18" = 21.4	LOSURE	EXPANSION - MA	T SLAB -	(4' X 84' = 336) + (2')	X 25' = 50)	
21	03 31	13 0	0 0027	0041	MOD Fo	r >100 To 200, De	duct					-\$70.9
					Installation	Quantity 21.40		Unit Price -3.18	x	Factor 1.0432 =	Total -70.99	
22	03 35	13 0	0 0002		SF Sc	reed, Concrete Flo	oor Finish					\$402.9
					Installation	Quantity 471.00		Unit Price 0.82	×	Factor 1.0432 =	Total 402.90	
					PART OF AS AS104 OPT MAT SLAB - EQUIP PAD TOTAL = 47	SSEMBLY LINE IT 3 - GENSET ENC (386) - (85)	EM AND P	OURED AT SEPA EXPANSION:		AB FOOTING & GEN	SET EQUIP PAD	NOT
23	03 35	13 0	0 0006		SF Ste	eel Trowel, Concre	ete Floor Fi	nish				\$702.6
					Installation	Quantity 471.00		Unit Price 1.43	×	Factor 1.0432 =	Total 702.63	
					PART OF AS	SSEMBLY LINE IT 3 - GENSET ENC (386) - (85)	EM AND P	OURED AT SEPA		AB FOOTING & GENS	SET EQUIP PAD	NOT
24	03 37	16 0	0 0010		HR 35	CY/HR, 66 HP Tr	ailer Mount	ed Concrete Pum	pincludes	hoses		\$1,026.1
					Installation	Quantity 8.00		Unit Price 122.96	×	Factor 1.0432 =	Total 1,026.17	
					AS104 OPT	3 - GENSET ENC	LOSURE E	EXPANSION - AD	D'L MOVE	FOR MAT SLAB EX	TENSION/SIZE	

Work Order Number: ezIQC-VCI-FM08410010047.01

Work Order Title:

	on - 04	40	20.0007			#4.0 :	50 11-						
25	04 05	19	26 0007		LF	#4, Grade		il Placed	d, Steel Masonry F	Reinforcer			\$15.77
					Installati	on	Quantity 12.00	x	Unit Price 1.26	×	Factor 1.0432 =	Total 15.77	
					AS104 (OPT 3 - GEN	ISET ENCLO	SURE E	XPANSION - CM	U REINF	ORCEMENT 12" WAL	.L	
26	04 05	19	26 0008		LF	#5, Grade	50, Horizonta	I Placed	d, Steel Masonry F	Reinforcer	ment Bar		\$487.47
					Installati	on	Quantity 264.00	x	Unit Price 1.77	x	Factor 1.0432 =	Total 487.47	
						OPT 3 - GEN R = 264)	ISET ENCLO	SURE E	EXPANSION - CM	U REINFO	ORCEMENT 12" WAL	L - (12' X 11 ROW	/S X
27	04 05	19	26 0016		LF	#5, Grade	50, Vertical P	laced, S	Steel Masonry Rei	nforceme	nt Bar		\$588.68
					Installation	on	Quantity 270.00	x	Unit Price 2.09	x	Factor = 1.0432	Total 588.68	
					AS104 (PER = 2		ISET ENCLO	SURE E	EXPANSION - CM	U REINFO	ORCEMENT 12" WAL	L - (15' X 9 ROW	S X 2EA
28	04 05	19	26 0017		LF	#6, Grade	50, Vertical P	laced, S	Steel Masonry Rei	nforceme	nt Bar		\$707.16
					Installatio	on	Quantity 252.00	×	Unit Price 2.69	x	Factor 1.0432 =	Total 707.16	
					AS104 (PER = 2		ISET ENCLO	SURE E	EXPANSION - CM	J REINFO	ORCEMENT 12" WAL	L - (7' X 18 ROW	S X 2EA
29	04 22	23	13 0036		LF	12" x 8" x	16", Normalw	eight, B	ond Beam Or Linte	el Concre	te Block		\$367.29
					Installatio	on	Quantity 24.00	×	Unit Price 14.67	x	Factor 1.0432 =	Total 367.29	
					AS104 (OPT 3 - GEN	ISET ENCLO	SURE E	XPANSION - CM	U BOND	BEAM 12" WALL - (12	2' X 2 ROWS = 24)
30	04 22	23	13 0036	0026	MOD	For Grout	And Fill With 2	2 #5 Re	bar, Add				\$210.81
					Installatio	on	Quantity 24.00	×	Unit Price 8.42	x	Factor =	Total 210.81	
31	04 22	23	29 0007		SF	12" x 8" x	16", Plain Or	Scored,	Split Face, Concre	ete Block			\$3,524.56
							Quantity		Unit Price		Factor	Total	
					Installation	on	180.00	x	18.77	×	1.0432 =	3,524.56	
					AS104 (OPT 3 - GEN	ISET ENCLO	SURE E	XPANSION - 12"	CMU WA	LL - (12' X 15'H = 180))	
32	04 72	00	00 0016		SF	4" Thick P	recast Concre	te Copi	ng				\$658.59
					Installatio	on	Quantity		Unit Price		Factor =	Total 658.59	
							12.00	X	52.61	X	1.0432 =	030.39	
					AS104 (JPT 3 - GEN	ISET ENCLO	SURE	XPANSION - 12"	CMU CO	PING		
ubto	tal for	Sec	tion - 04										\$6,560.3
ecti	on - 05												
33	05 05	19	00 0064		EA	3/4" Diame Expansion		gth, 304	/18-8 Stainless St	eel, Wed	ge Anchor		\$216.03
					Installation	on	Quantity 4.00	×	Unit Price 51.77	х	Factor 1.0432 =	Total 216.03	
					AS104 (OPT 3 - GEN	ISET ENCLO	SURE E	XPANSION - PIC	KET FEN	CE ANCHORS - (12'	8'OC X 2EA PER	(= 4)
34	05 05	19	00 0091		EA	3/4" Diame Expansion		ength, H	Hot Dipped Galvar	ized Stee	el, Wedge Anchor		\$590.87
					Installatio	on	Quantity 16.00	×	Unit Price 35.40	x	Factor 1.0432 =	Total 590.87	
					AS104 (X 4EA =		ISET ENCLO	SURE E	EXPANSION - GEI	NSET#1 [OPF SUPPORT FRAM	1E ANCHORS - (4	EA PER

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ectio	on -	05											
35	05	05	19	00 0201		EA 3/	6" x 2-1/4" Tapcon M	asonry	Screw				\$37.22
							Quantity		Unit Price		Factor	Total	
						Installation	4.00	X	8.92	×	1.0432 =	37.22	
						AS501 DETA	AIL 4 - ANCHOR FOR	FE CA	BINET				
36	05	05	23	00 1574		EA >1	/2" To 7/8" Diameter I	Drill Thr	ough >1/4" To 1/2'	Steel Pla	ate		\$105.57
							Quantity		Unit Price		Factor	Total	
						Installation	4.00	X	25.30	×	1.0432 =	105.57	
						AS104 OPT	3 - GENSET ENCLO	SURE E	EXPANSION - PIC	KET FEN	ICE ANCHORS		
37	05	05	23	00 1574	0163	MOD Fo	r Stainless Steel, Add	i					\$13.19
							Quantity		Unit Price		Factor	Total	
						Installation	4.00	X	3.16	×	1.0432 =	13.19	
38	05	12	23	00 0015		TON Up	To 10 LB/LF Rolled	C, MC S	Steel Channels				\$11,309.06
							Quantity		Unit Price		Factor	Total	
						Installation	1.00	x	10,840.74	×	1.0432 =	11,309.06	
						AS104 OPT	3 - GENSET ENCLO	SURE E	EXPANSION - GEI	NSET#1	DPF SUPPORT FRA	AME	
39	05	12	23	00 0015	0002	MOD Fo	r Hot Dip Galvanizing	, Add					\$1,904.64
							Quantity		Unit Price		Factor	Total	
						Installation	1.00	X	1,825.77	x	1.0432 =	1,904.64	
40	05	12	23	00 0120		TON 1/4	I" Plate Weight 11.26	LB/SF	Connection And St	tiffener P	lates		\$3,971.50
							Quantity		Unit Price		Factor	Total	
						Installation	0.50	x	7,614.07	×	1.0432 =	3,971.50	
						AS104 OPT	3 - GENSET ENCLO	SURE E		NSET#1		AME	
41	41 05 12 23 00 0131		EA >1	5 Spot Weldings, We	lds Up 7	To 1" Length Each				\$63.68			
							Quantity		Unit Price		Factor	Total	
						Installation	8.00	x	7.63	×	1.0432 =	63.68	
						AS104 OPT	3 - GENSET ENCLO	SURE E	EXPANSION - PIC	KET FEN	ICE ANCHORS - (12	2' / 8'OC X 4EA PE	ER = 8)
42	05	12	23	00 0131	8000	MOD Fo	r Stainless Steel Wel	ding, Ac	id				\$16.36
							Quantity		Unit Price		Factor	Total	
						Installation	8.00	X	1.96	×	1.0432 =	16.36	
43	05	12	23	00 0136		LF 1/4	" Vertical Fillet Weld						\$1,861.07
							Quantity		Unit Price		Factor	Total	
						Installation	100.00	X	17.84	×	1.0432 =	1,861.07	
						AS104 OPT	3 - GENSET ENCLO	SURE E	EXPANSION - GE	NSET#1	DPF SUPPORT FRA	AME	
44	05	12	23	00 0807		SF 1/2	2" Thick Flat Steel Pla	ite					\$50.55
							Quantity		Unit Price		Factor	Total	
						Installation	2.00	x	24.23	×	1.0432 =	50.55	
						AS104 OPT	3 - GENSET ENCLO	SURE E	EXPANSION - PIC	KET FEN	ICE S/S PLATE		
45	05	12	23	00 0807	0027	MOD Fo	r 304 Stainless Steel	Add					\$76.34
							Quantity		Unit Price		Factor	Total	
						Installation	2.00	x	36.59	X	1.0432 =	76.34	
ubto	tal	for	Sec	tion - 05									\$20,216.0
ectio	on -	07											
46	07	01	50	81 0021		LF Ma	astic Sealer, 1/4" Bea	d At Joi	nt				\$44.44
						1 1 - 11 - 11	Quantity		Unit Price		Factor	Total	
						Installation	12.00	X	3.55	X	1.0432 =	44.44	
						ACADA ODT	3 - GENSET ENCLO	CLIDE	EVENNICION AD	COD MAIN	TERSTOR		

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Sect	io	n -	07				
47		07	13	13	00 0011	CSF 1/2" Asphalt Coated Protective Board	\$222.00
						Ouantity Unit Price Factor Total Installation $0.50 \times 425.62 \times 1.0432 = 222.00$	
						AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - DRAINAGE BOARD - (12' X 4'H = 48)	
48		07	13	53	00 0002	SF 215 Mil Rubberized Asphalt Membrane Sheet, Vertical Surface	\$304.95
						Installation Quantity Unit Price Factor Total 48.00 x 6.09 x 1.0432 = 304.95	
						AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - BITUTHENE 3000 MEMBRANE - (12' X 4'H = 48)	
49		07	21	13	13 0010	SF 1" Thick, R3.85, Molded Expanded Polystyrene, Foam Board Insulation (MEPS)	\$75.61
						Installation Quantity Unit Price Factor Total 48.00 X 1.51 X 1.0432 = 75.61	
						AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXPANDED POLYSTYRENE PROTECTION BOARD 4'H = 48)) - (12' X
50		07	26	13	8000 00	CLF 6" Wide Self Adhesive Butyl Sealing Tape	\$16.45
						Quantity Unit Price Factor Total Installation 0.12 x 131.43 x 1.0432 = 16.45	
						AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - DRAINAGE BOARD PERIMETER DRAIN	
51		07	27	23	00 0012	SF 4" Styrofoam Sheet Under Slab Insulation	\$2,093.08
						Quantity Unit Price Factor Total	
						AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - RIGID POLYSTYRENE INSULATION UNDER SLAB THICK - (120' X 4 LAYERS = 480)	16"
52		07	59	00	00 0002	LF Membrane Roofing Termination BarIncludes fasteners and caulking.	\$43.56
						Installation Quantity Unit Price Factor Total	
						AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - TERMINATION BAR	
53		07	91	26	00 0006	LF 1" x 1" Butyl Rubber Filler	\$253.87
						Quantity Unit Price Factor Total Installation 36.00 x 6.76 x 1.0432 = 253.87	
						AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - BITUTHENE LIQUID MEMBRANE - (12' X 3 LOCS =	36)
Subt	ot	al f	or S	Sec	tion - 07		\$3,053.96
Secti	ioi	n - (09				
54		09	96	53	00 0002	SF Paint, Brush, Elastomeric, Per Coat	\$271.90
						Installation Quantity Unit Price Factor Total 271.90	
						AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - POWER COAT SECURITY PICKET FENCE - (12' X X SIDES X 3 COATS (PRIMER + 2 COATS) = 144	2'H X 2
Subt	ot	al f	or S	Sec	tion - 09		\$271.90
Secti	ioi	1 - 1	10				
55				13	00 0064	EA 15-3/16" x 30-3/16" x 8-1/4" Inside Dimensions, Surface Mount Steel Fire Extinguisher Cabinet	\$363.98
						Quantity Unit Price Factor Total Installation 1.00 x 348.91 x 1.0432 = 363.98	
						AS104 NOTE 151 - FE CABINET	

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	ion - 10	EA COLD Carter Divide Tara DO Datable Fire Enforciation	
56	10 44 16 13 0006	EA 20 LB Carbon Dioxide, Type BC Portable Fire Extinguisher	\$543.78
		Quantity Unit Price Factor Total Installation 1.00 x 521.26 x 1.0432 = 543.78	
		AS104 NOTE 151 - FE	
Subt	otal for Section - 10		\$907.7
Secti	ion - 23		
57	23 11 26 00 0101	LF 2" Fiberglass Reinforced Carrier Pipe With Coated Steel Secondary Containment Casing	\$2,962.35
		Quantity Unit Price Factor Total Installation 48.00 x 59.16 x 1.0432 = 2,962.35	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - ADD'L FUEL LINE FOR EXTENDED ENCLOSUR 4' = 48)	RE - (12EA X
58	23 13 23 13 0026	EA 50 Gallon Double Wall Steel Day Tank; Tramont UTRXIncludes rust-inhibitor coated interior and gray painted exterior.	\$823.13
x	x	Installation Quantity Unit Price Factor Total $0.50 \times 1,578.09 \times 1.0432 = 823.13$	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION D COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUT LABOR/EQUIP & QTY ADJUSTED BY HALF TO COVER INCREASE - (GENSET#3 FUEL TANK)	
59	23 13 23 13 0032	EA 275 Gallon Double Wall Steel Day Tank; Tramont UTRXIncludes rust-inhibitor coated interior and gray painted exterior.	\$2,517.61
x	x	Installation Quantity Unit Price Factor Total $0.50 \times 4.826.70 \times 1.0432 = 2.517.61$	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION D COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUD LABOR/EQUIP & QTY ADJUSTED BY HALF TO COVER INCREASE - (GENSET#2 FUEL TANK)	
60	23 13 23 16 0019	EA 1,500 Gallon, Steel Storage Tank, Double Wall, With 3/16" Shell, Aboveground With Supports, Coating And Fittings	\$3,585.44
X	x	Installation Quantity Unit Price Factor Total 1.0432 3,585.44	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DI COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDE LABOR/EQUIP & QTY ADJUSTED BY HALF TO COVER INCREASE - (GENSET#1 FUEL TANK)	
61	23 35 16 16 0008	EA Magnastack For One Vehicle, Vertical Exhaust Stacks (30" Stack)	\$21,620.32
		Installation Quantity Unit Price Factor Total $20,725.00 \times 1.0432 = 21,620.32$	
		 - AS200/AS300 NOTE 154 - (CLOUDED) DPF SYSTEM FOR GENSET#1 - ORIGINAL BID SET RECEIN 8/13/20, TITLED RD 1 PLAN CHECK COMPLETE SET DID NOT INCLUDE AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - GENSET#1 DIESEL PARTICULATE FILTER (DPI 	
Subt	otal for Section - 23		\$31,508.85
	on - 26	W.S.	
62	26 05 19 16 0126	MLF #10 AWG Cable - Type THHN-THWN, 600 Volt Single Stranded Copper, Underground Feeder And Branch Circuit	\$53.50
X	x	Quantity Unit Price Factor Total Installation 0.32 × 160.27 × 1.0432 = 53.50	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DI COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUE LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	

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63	26 05 19 16 0127	MLF #8 AWG Cable - Type THHN-THWN, 600 Volt Single Stranded Copper,	\$8.73
		Underground Feeder And Branch Circuit	*****
х	x	Quantity Unit Price Factor Total Installation 0.03 x 278.99 x 1.0432 = 8.73	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE T COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	О
64	26 05 19 16 0128	MLF #6 AWG Cable - Type THHN-THWN, 600 Volt Single Stranded Copper,Underground Feeder And Branch Circuit	\$216.54
X	x	Quantity Unit Price Factor Total Installation $0.45 \times 461.27 \times 1.0432 = 216.54$	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE T COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	o .
65	26 05 19 16 0129	MLF #4 AWG Cable - Type THHN-THWN, 600 Volt Single Stranded Copper, Underground Feeder And Branch Circuit	\$155.74
X	x	Installation Quantity Unit Price Factor Total 1.0432 = 155.74	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE T COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	0
66	26 05 19 16 0130	MLF #2 AWG Cable - Type THHN-THWN, 600 Volt Single Stranded Copper, Underground Feeder And Branch Circuit	\$268.43
x	x	Installation Quantity Unit Price Factor Total $0.23 \times 1,118.76 \times 1.0432 = 268.43$	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE T COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	0
67	26 05 19 16 0131	MLF #1 AWG Cable - Type THHN-THWN, 600 Volt Single Stranded Copper, Underground Feeder And Branch Circuit	\$1,815.41
X	x	Quantity Unit Price Factor Total Installation 1.23 X 1,414.82 X 1.0432 = 1,815.41	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE T COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	0
68	26 05 19 16 0134	MLF #3/0 AWG Cable - Type THHN-THWN, 600 Volt Single Stranded Copper, Underground Feeder And Branch Circuit	\$1,799.18
X	x	Installation Quantity Unit Price Factor 1,799.18	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE T COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	0
69	26 05 19 16 0135	MLF #4/0 AWG Cable - Type THHN-THWN, 600 Volt Single Stranded Copper, Underground Feeder And Branch Circuit	\$2,558.82
x	x	Installation Quantity Unit Price Factor Total $0.80 \times 3,066.07 \times 1.0432 = 2,558.82$	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE T COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES	0

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ecti	on - 26		
70	26 05 19 16 0138	MLF 350 MCM Cable - Type THHN-THWN, 600 Volt Single Stranded Copper, Underground Feeder And Branch Circuit	\$2,391.03
X	x	Quantity Unit Price Factor Total Installation 0.44 x 5,209.13 x 1.0432 = 2,391.03	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDE: LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
71	26 05 19 16 0140	MLF 500 MCM Cable - Type THHN-THWN, 600 Volt Single Stranded Copper, Underground Feeder And Branch Circuit	\$7,072.34
x	x	Quantity Unit Price Factor Total Installation 0.92 x 7,368.99 x 1.0432 = 7,072.34	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
72	26 05 19 16 0141	MLF 600 MCM Cable - Type THHN-THWN, 600 Volt Single Stranded Copper, Underground Feeder And Branch Circuit	\$5,705.18
x	x	Quantity Unit Price Factor Total Installation $0.60 \times 9,114.87 \times 1.0432 = 5,705.18$	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
73	26 05 19 16 0142	MLF 750 MCM Cable - Type THHN-THWN, 600 Volt Single Stranded Copper, Underground Feeder And Branch Circuit	\$14,969.71
x	x	Quantity Unit Price Factor Total Installation 0.90 x 15,944.22 x 1.0432 = 14,969.71	
	9	AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
74	26 05 19 16 0285	MLF #3 AWG Cable - Type THHN-THWN 600 Volt Copper, Single Stranded, Placed In Conduit	\$228.60
X	x	Quantity Unit Price Factor Total Installation 0.26 x 842.83 x 1.0432 = 228.60	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
75	26 05 33 13 0040	CLF 3/4" Rigid Galvanized Steel (RGS) Conduit Assembly With 4 #12 Copper THHN And 1 #12 Copper Insulated Grounding ConductorIncludes conduit, terminations, straps, wire as indicated. Not for use where detail is available.	\$130.01
		Installation Quantity Unit Price Factor Total $0.12 \times 1.038.59 \times 1.0432 = 130.01$	
76	26 05 33 13 0604	AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - ADD'L ELEC FOR LIGHT FIXTURES LF 1-1/2" Electrical Metallic Tubing (EMT) Conduit	****
70	26 05 33 13 0604	Quantity Unit Price Factor Total	\$96.81
Х	x	Installation 40.00 × 2.32 × 1.0432 = 96.81 AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME OTY FROM BASE PROPOSAL	
77	26 05 33 13 0606	LF 2-1/2" Electrical Metallic Tubing (EMT) Conduit	\$170.25
x	x	Ouantity Unit Price Factor Total $40.00 \times 4.08 \times 1.0432 = 170.25$	
	600	AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES	

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78	26 05 33 13 0609	LF 4" Electrical Metallic Tubing (EMT) Conduit	\$583.36
X	x	Quantity Unit Price Factor Total 80.00 x 6.99 x 1.0432 = 583.36	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE TO COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
79	26 05 33 13 1466	LF 3/4" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End	\$36.30
x	x	Installation Quantity Unit Price Factor Total $145.00 \times 0.24 \times 1.0432 = 36.30$	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE TO COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
80	26 05 33 13 1467	LF 1" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End	\$41.31
x	x	Installation Quantity Unit Price Factor Total $\frac{110.00}{10.00}$ X $\frac{0.36}{0.36}$ X $\frac{1.0432}{0.36}$ = 41.31	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE TO COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
81	26 05 33 13 1468	LF 1-1/4" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End	\$63.90
x	x	Installation Quantity Unit Price Factor Total $125.00 \times 0.49 \times 1.0432 = 63.90$	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE TO COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
82	26 05 33 13 1469	LF 1-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End	\$139.16
X	x	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE TO COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
83	26 05 33 13 1470	LF 2" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End	\$61.03
X	x	Installation $\begin{array}{cccccccccccccccccccccccccccccccccccc$	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE TO COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
84	26 05 33 13 1471	LF 2-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End	\$256.63
x	x	Installation Quantity Unit Price Factor Total $200.00 \times 1.23 \times 1.0432 = 256.63$	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE TO COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
85	26 05 33 13 1472	LF 3" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End	\$167.54
x	x	Installation Quantity Unit Price Factor Total	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE TO	

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	ion - 26	F.4					
94	26 36 23 00 0043				e, 3 Pole Circuit Breaker,		\$4,547.89
		NEMA 1	Enclosure (Cummins O	,			
X	x	Installation	Quantity 0.50 ×	Unit Price 8,719.12	Factor = 1.0432	Total 4,547.89	
,		COVID EPIDEMIC	CURRENT MARKET C	CONDITIONS & PRO	SSIVE MATERIAL PRICE E IJECT DELAY - MATERIAL REASE - (GENSET ATS)		
95	26 36 23 00 0046	50 to 100	Automatic Transfer Sw Enclosure (Cummins O		e, 3 Pole Circuit Breaker,		\$5,666.61
X	x	Installation	Quantity 0.50 ×	Unit Price 10,863.89	Factor = 1.0432	Total 5,666.61	
		COVID EPIDEMIC	CURRENT MARKET C	CONDITIONS & PRO	SSIVE MATERIAL PRICE E JECT DELAY - MATERIAL REASE - (GENSET ATS)		
96	26 36 23 00 0047		Automatic Transfer Sw Enclosure (Cummins O		e, 3 Pole Circuit Breaker,		\$6,856.46
x	x	Installation	Quantity 0.50 X	Unit Price 13,145.05	Factor = 1.0432	Total 6,856.46	
		COVID EPIDEMIC	CURRENT MARKET C	CONDITIONS & PRO	SSIVE MATERIAL PRICE E JECT DELAY - MATERIAL REASE - (GENSET ATS)		
ubto	otal for Section - 26						\$178,639.
ecti	on - 31						
97	31 13 13 00 0002	0.000	D.B.H. (Diameter At Bropping and loading.	east Height) Tree Re	movalIncludes cutting up		\$520.92
		Installation	Quantity 1.00 ×	Unit Price 499.35	Factor = 1.0432	Total 520.92	
		AS104 OPT 3 - GE	NSET ENCLOSURE E	XPANSION - PLANT	ER DEMO REMOVE (E) T	REE	
98	31 13 13 00 0012		Diameter Stump Remo	vallncludes excavation	on necessary to remove		\$86.24
		Installation	Quantity 1.00 ×	Unit Price 82.67	Factor = 1.0432	Total 86.24	
		AS104 OPT 3 - GE	NSET ENCLOSURE E	XPANSION - PLANT	ER DEMO REMOVE (E) T	REE	
99	31 13 13 00 0047	EA Removal	Of 18" To 24" Shrub, B	roadleaf Evergreen			\$399.75
			0 ""		Factor	Total	
		Installation	Quantity 10.00 ×	Unit Price	Factor = 1.0432	399.75	
			10.00 ×	38.32 ×	_		
100	31 23 16 13 0003	AS104 OPT 3 - GE	10.00 ×	38.32 XPANSION - PLANT	1.0432 ⁼ ER DEMO REMOVE (E) S		\$177.45
100	31 23 16 13 0003	AS104 OPT 3 - GE	10.00 X NSET ENCLOSURE E Wide, Excavation for To	38.32 XXPANSION - PLANT renching by Machine Unit Price	ER DEMO REMOVE (E) S in Soil Factor		\$177.45
100	31 23 16 13 0003	AS104 OPT 3 - GE CY Over 12" Installation AS104 OPT 3 - GE	10.00 X ENSET ENCLOSURE E. Wide, Excavation for To Quantity 30.00 X	38.32 X XPANSION - PLANT renching by Machine Unit Price 5.67 X	er DEMO REMOVE (E) S in Soil Factor	Total 177.45	\$177.45
100		AS104 OPT 3 - GE CY Over 12" Installation AS104 OPT 3 - GE (MACHINE 80% = CY Excavation	10.00 X INSET ENCLOSURE E. Wide, Excavation for Ti Quantity 30.00 X INSET ENCLOSURE E. 30) (HAND 20% = 7)	38.32 X XPANSION - PLANT renching by Machine Unit Price 5.67 X XPANSION - TRENC	ER DEMO REMOVE (E) S in Soil Factor 1.0432 =	Total 177.45	
100		AS104 OPT 3 - GE CY Over 12" Installation AS104 OPT 3 - GE (MACHINE 80% = CY Excavation	10.00 X INSET ENCLOSURE E. Wide, Excavation for Ti Quantity 30.00 X INSET ENCLOSURE E. 30) (HAND 20% = 7) on For Trenching By Ha	38.32 X XPANSION - PLANT renching by Machine Unit Price 5.67 X XPANSION - TRENC	ER DEMO REMOVE (E) S in Soil Factor 1.0432 = CH FOR CMU/MAT SLAB - cockpiling excess materials Factor	Total 177.45	·)

Work Order Number: ezIQC-VCI-FM08410010047.01

Work Order Title:

ection 102	-		16	13 0010			kfilling or Placing Serials by Machine	ubbase f	or Trenches with	Imported	or Stockpiled		\$46.30
						Installation	Quantity 14.00	×	Unit Price 3.17	x	Factor = 1.0432	Total 46.30	
						EXISTING/NE BETWEEN M	- GENSET ENCLO W PLANTER - (200 AT SLAB/SOG - (38 MACHINE 80% = 14	0' X 6" = 86' X 12"	4) = 14)	CKFILL A	SPHALT REPAIR:		
103	31	23	16	13 0010	0064	MOD For	>50 To 250, Add						\$11.54
						Installation	Quantity 14.00	×	Unit Price 0.79	x	Factor = 1.0432	Total 11.54	
104	31	23	16	13 0011			kfilling or Placing Se erials by Hand	ubbase f	or Trenches with	Imported	or Stockpiled		\$130.07
						Installation	Quantity 4.00	×	Unit Price 31.17	x	Factor = 1.0432	Total 130.07	
						EXISTING/NE BETWEEN M	- GENSET ENCLO W PLANTER - (200 AT SLAB/SOG - (38 MACHINE 80% = 14	0' X 6" = 86' X 12"	4) = 14)	CKFILL A	SPHALT REPAIR:		
105	105 31 23 16 13 0013			npaction of Fill or Su etera	ubbase f	or Trenches by V	ibratory P	late, Air Tamper,		\$203.1			
		Installation	Quantity 30.00	x	Unit Price 6.49	×	Factor = 1.0432	Total 203.11					
							- GENSET ENCLO % = 30) (HAND 20		XPANSION - TR	ENCH FO	R CMU/MAT SLAB - (4	4' X 84' X 3'D = 37)	
106	31	23	16	13 0014		CY Con	npaction of Fill or Su	ubbase fo	or Trenches by H	and			\$256.75
						Installation	Quantity 7.00	x	Unit Price 35.16	×	Factor =	Total 256.75	
							- GENSET ENCLO % = 30) (HAND 20		XPANSION - TR	ENCH FO	R CMU/MAT SLAB - (4	1' X 84' X 3'D = 37)	
107	31	23	16	13 0016		CY Load	d Excess Material b	y Machir	ne for Removal fr	om Excav	ation for Trenching		\$201.55
						Installation	Quantity 35.00	x	Unit Price 5.52	×	Factor = 1.0432	Total 201.55	
						EXISTING PL NEW PLANTE	- GENSET ENCLO ANTER - (100' X 16 ER - (100' X 6" = 2) MACHINE 80% = 38	5" = 5)		CESS SO	IL CMU/MAT SLAB - (4	4' X 84' X 3'D = 37)	
108	31	23	16	13 0016	0074	MOD For	>50 To 250, Add						\$50.39
						Installation	Quantity 35.00	x	Unit Price 1.38	x	Factor 1.0432 =	Total 50.39	
109	31	23	16	13 0017		CY Load	d Excess Material b	y Hand f	or Removal from	Excavation	on for Trenching		\$772.51
						Installation	Quantity 9.00	×	Unit Price 82.28	×	Factor 1.0432 =	Total 772.51	
						EXISTING PL NEW PLANTE	- GENSET ENCLO ANTER - (100' X 16 ER - (100' X 6" = 2) MACHINE 80% = 3	5" = 5)		CESS SO	IL CMU/MAT SLAB - (4	4' X 84' X 3'D = 37)	

Work Order Number: ezIQC-VCI-FM08410010047.01

Work Order Title:

111 :	31 24	13	00 00012		and Er Installation AS104 OPT 3 - ((4' X 84' X 3'D = (2' X 25' X 3'D = EXISTING/NEW TOTAL = 50	nbankments by N Quantity 50.00 GENSET ENCLO 37) 6) PLANTER - (200 Soil For Roadwathine Quantity 6.00 GENSET ENCLO 336) 50)	Alachine in x PSURE E O' X 12"D ays, Park	n Soil Unit Price 5.53 XPANSION - RO = 7) ting Areas, Lands Unit Price 5.11	X UGH GRA ccaping And		Total 288.44 Total 31.98	\$288.44
					AS104 OPT 3 - (4' X 84' X 3'D = (2' X 25' X 3'D = EXISTING/NEW TOTAL = 50 CSF Scarify By Mac Installation AS104 OPT 3 - (4' X 84' X 1'D = (2' X 25' X 1'D = EXISTING/NEW	50.00 GENSET ENCLO 37) 6) PLANTER - (200 Soil For Roadwichine Quantity 6.00 GENSET ENCLO 336) 50)	SURE E O' X 12"D ays, Park	5.53 XPANSION - RO = 7) ring Areas, Lands Unit Price 5.11	caping And	1.0432 = DING: d Embankments Factor	288.44	\$31.98
					AS104 OPT 3 - (4' X 84' X 3'D = (2' X 25' X 3'D = EXISTING/NEW TOTAL = 50 CSF Scarify By Mac Installation AS104 OPT 3 - (4' X 84' X 1'D = (2' X 25' X 1'D = EXISTING/NEW	GENSET ENCLO 37) 6) PLANTER - (200 Soil For Roadwichine Quantity 6.00 GENSET ENCLO 336) 50)	SURE E O' X 12"D ays, Park	XPANSION - RO = 7) ring Areas, Lands Unit Price 5.11	caping And	DING: d Embankments Factor _	Total	\$31.9
					(4' X 84' X 3'D = (2' X 25' X 3'D = EXISTING/NEW TOTAL = 50 CSF Scarify By Mac Installation AS104 OPT 3 - ((4' X 84' X 1'D = (2' X 25' X 1'D = EXISTING/NEW	37) 6) PLANTER - (200 Soil For Roadwichine Quantity 6.00 BENSET ENCLO 336) 50)	D' X 12"D ays, Park	= 7) ting Areas, Lands Unit Price 5.11	caping And	d Embankments		\$31.9
					(2' X 25' X 3'D = EXISTING/NEW TOTAL = 50 CSF Scarify By Mac Installation AS104 OPT 3 - (4' X 84' X 1'D = (2' X 25' X 1'D = EXISTING/NEW	Soil For Roadwichine Quantity 6.00 BENSET ENCLC 3336)	ays, Park	ing Areas, Lands Unit Price 5.11	x	Factor _		\$31.98
					EXISTING/NEW TOTAL = 50 CSF Scarify By Mac Installation AS104 OPT 3 - (4' X 84' X 1'D = (2' X 25' X 1'D = EXISTING/NEW	Soil For Roadwichine Quantity 6.00 BENSET ENCLC 3336) 550)	ays, Park	ing Areas, Lands Unit Price 5.11	x	Factor _		\$31.98
					TOTAL = 50 CSF Scarify By Mac Installation AS104 OPT 3 - ((4' X 84' X 1'D = (2' X 25' X 1'D = EXISTING/NEW	Soil For Roadwa chine Quantity 6.00 BENSET ENCLO 3336) 50)	ays, Park	ing Areas, Lands Unit Price 5.11	x	Factor _		\$31.98
					By Mac Installation AS104 OPT 3 - (4' X 84' X 1'D = (2' X 25' X 1'D = EXISTING/NEW	chine Quantity 6.00 BENSET ENCLO 336) 50)	x	Unit Price 5.11	x	Factor _		\$31.98
112 3	31 24	13	00 0012		AS104 OPT 3 - 0 (4' X 84' X 1'D = (2' X 25' X 1'D = EXISTING/NEW	6.00 GENSET ENCLO 336) 50)		5.11		_		
112 3	31 24	13	00 0012		(4' X 84' X 1'D = (2' X 25' X 1'D = EXISTING/NEW	336) 50)	SURE E	XPANSION - SC	ARIFY & R			
112 3	31 24	13	00 0012		(2' X 25' X 1'D = EXISTING/NEW	50)				ECOMPACT:		
112 3	31 24	13	00 0012		EXISTING/NEW							
112 3	31 24	13	00 0012									
112 3	31 24	13	00 0012		10 IAL = 586	PLANTER - (200)' X 12"D	= 200)				
				0034		To 20, Add						\$16.02
						Quantity		Unit Price		Factor	Total	
					Installation	6.00	X	2.56	×	1.0432 =	16.02	
113 3	31 24	13	00 0020		SY Finish (Parking	Areas, Landscap	oing And Er	mbankments By		\$56.96
					Installation	Quantity 65.00	x	Unit Price 0.84	×	Factor 1.0432 =	Total 56.96	
					AS104 OPT 3 - 0 (4' X 84' = 336) (2' X 25' = 50) EXISTING/NEW TOTAL = 586 / 9	PLANTER - (200		AT ANGION - TIN	IOT OKAL	invo.		
114 3	31 24	13	00 0024		SY Compa			For Roadways, P Per Lift	arking Are	as, Landscaping		\$38.6
						Quantity		Unit Price		Factor	Total	
					Installation	65.00	X	0.57	X	1.0432 =	38.65	
					AS104 OPT 3 - G (4' X 84' = 336) (2' X 25' = 50) EXISTING/NEW TOTAL = 586 / 9	PLANTER - (200		XPANSION - SC/	ARIFY & R	ECOMPACT:		
115 3	31 24	13	00 0024	0131	MOD For Up	To 250, Add						\$38.65
						Quantity		Unit Price		Factor	Total	
					Installation	65.00	X	0.57	×	1.0432 =	38.65	
116 3	31 32	19	16 0004			SY, 60 Mil, 115 I (Carthage Mills F		Tensile Nonwove	n Polyprop	ylene Geotextile		\$1.86
					Installation	Quantity		Unit Price		Factor	Total	
						2.00	X	0.89	X	1.0432 =	1.86	
117 1	1 22	10	16.0004	0085	AS104 OPT 3 - G		SURE E	XPANSION - (2')	(9'/9 = 2)	!		
117 3	32	19	16 0004	0085	MOD For >50	To 150, Add				-	<u>-</u>	\$0.33
					Installation	Quantity 2.00	×	Unit Price 0.16	×	Factor 1.0432 =	Total 0.33	
uhtota	l for	Sec	tion - 31									\$4,148.8

Work Order Number:

ezIQC-VCI-FM08410010047.01

Work Order Title:

118	32 01	13	61 0011		SY	Up To 500	SY. Type II	Slurry Se	al Asphalt Coatin	a. Per Co	at1/4" thick, 14 t	o 18	\$117.97
						Lbs/SY.	, .,,	,		91		- 10	• • • • • • • • • • • • • • • • • • • •
					Installat	ion	Quantity	x	Unit Price	x	Factor 1.0432	Total 117.97	
							44.00		2.57 EXPANSION - SE			(4' X 100' / 9 = 44)	
119	32 01	17	63 0023		TON				epair Areas, Hot I				\$1,183.98
						1.51			f existing asphalt			over	ψ1,105.50
						such as tre	enching acro	ss or in a	road, excavating	a drainag	ge structure,		
						uncovering	g a utility line	etc.	Heit Deise		F	T	
					Installati	ion	Quantity 5.00	x	Unit Price 226.99	X	Factor 1.0432 ⁼	Total 1,183.98	
					AS104	OPT 3 - GEN			XPANSION - (20				
120	32 01	90	36 0002		MSF				Veed Herbicide (7			F)	\$4.28
							Quantity		Unit Price		Factor	Total	Ψ-1.2.
					Installati	ion	0.60	X	6.83	×	1.0432		
					AS104	OPT 3 - GEN	NSET ENCLO	SURE E	XPANSION - (58	6)			
121	32 11	26	19 0002		CY	Bituminou	s Stabilized E	Base Cou	irse3/4" ASTM C	33.			\$580.85
					Installati		Quantity		Unit Price		Factor	Total	
		Installati	ion	6.00	X	92.80	×	1.0432	580.85				
					NSET ENCLO	SURE E	XPANSION:						
						LT - (200' X ((45' X 1'D =							
		TOTAL		2)									
22	2 32 12 13 13 0006		SY	Tack Coat	, 0.11 Gallon/	SY					\$7.7		
					Quantity		Unit Price		Factor	Total			
	Installati	on	10.00	X	0.74	×	1.0432	7.72					
					AS104	OPT 3 - GEN	NSET ENCLO	SURE E	XPANSION - TAG	CK COAT	EDGES - (90' / 9	9 = 10)	
123	32 12	13	13 0006	0371	MOD	For Up To	150, Add						\$1.67
					Installati	on	Quantity		Unit Price	v	Factor	Total 1.67	
							10.00	X	0.16	X	1.0432	1.07	
124	32 12	13	19 0003		SY	Surface Pi	rime Coat, 0.3	30 Gallor					\$30.98
					Installati	on	Quantity 22.00	×	Unit Price 1.35	×	Factor 1.0432	Total 30.98	
					AS104 (OPT 3 - GEN						IFTS - (200' / 9 = 22)	
125	32 12	13	19 0003	0372	MOD		To 300, Add		7.17.11.01.01.1 2.2			(200 / 0 22)	\$3.21
							Quantity		Unit Price		Factor	Total	Ψ0.21
					Installati	on	22.00	×	0.14	×	1.0432	3.21	
126	32 12	36	13 0045		SY	>500 To 1	,000 SY, CQ	S-1h, Fog	Seal				\$330.51
							Quantity		Unit Price		Factor	Total	
					Installati	on	511.00	×	0.62	×	1.0432 =	330.51	
					AS104 (OPT 3 - GEN	SET ENCLO	SURE E	XPANSION - FO	G SEAL -	(4600' / 9 = 511)		
27	32 15	40	00 0002		CY	Gravel Sur	rfacing And S	preading					\$29.79
					Installati	on	Quantity		Unit Price		Factor	Total	
							0.30	X	95.20	X	1.0432	29.79	
120	22.40	10	12.0004						XPANSION - (2'	x 4'D = .3))		
128	32 16	13	13 0004		LF	6" X 14" C	ast In Place (oncrete			F	w	\$815.89
	Quantity Unit Price Installation 45.00 × 17.38		x	Factor 1.0432	Total 815.89								
						011	45.00	×					

Work Order Number:

ezIQC-VCI-FM08410010047.01

Work Order Title:

Roy's Desert Springs - New Generator Systems Supplemental

Section - 33		
139 33 41 16 00 0003	LF 4" Perforated Polyvinyl Chloride (PVC) Drainage Piping	\$25.66
	Installation Quantity Unit Price Factor Total $4.00 \times 6.15 \times 1.0432 = 25.66$	
	AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - NEW/EXISTING PLANTER REWORK	
140 33 41 16 00 0038	LF 4" Geotextile Filter Fabric Sock	\$3.21
	Installation Quantity Unit Price Factor Total $4.00 \times 0.77 \times 1.0432 = 3.21$	
	AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - NEW/EXISTING PLANTER REWORK	
Subtotal for Section - 33 Section - 46		\$28.8
141 46 41 11 00 0011	EA 12' To 25' x 42" Wide, Carbon Steel, Hot Dip Galvanized Platform With Anodized Aluminum Handrail And Grating (Invent & J Blanco Associates Big Carbon Steel)Includes Stainless Steel 316 Hardware	\$25,343.24
	Installation Quantity Unit Price Factor Total $1.00 \times 24,293.75 \times 1.0432 = 25,343.24$	
	AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - GENSET#1 PLATFORM	
subtotal for Section - 46		\$25,343.2

This total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.

The Percentage of NPP on this Proposal:

%



Subcontractor Listing

Date:

September 06, 2022

Re:

IQC Master Contract #:

CA08-SCI-GB02-080719-VCI

Work Order #:

ezIQC-VCI-FM08410010047.01

Owner PO#:

Title:

Roy's Desert Springs - New Generator Systems Supplemental

Contractor:

Vincor Construction, Inc.

Proposal Value:

\$305,231.77

Name of Contractor	Duties	Amount	%
No Subcontractors have been		\$0.00	0.00
selected for this Work Order			

COUNTY OF RIVERSIDE TRANSPORTATION DEPARTMENT

IDYLLWILD RESURFACING PROJECTS

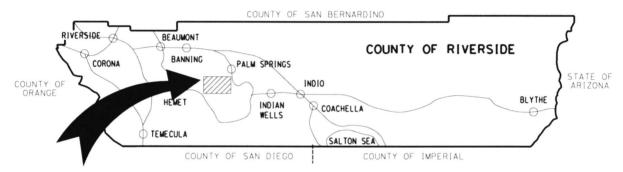
SAUNDERS MEADOW ROAD, SOUTH CIRCLE DRIVE, FERN VALLEY ROAD, NORTH CIRCLE DRIVE, AND

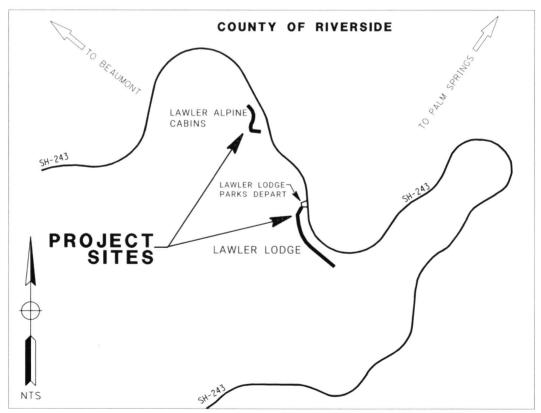
IDYLLWILD MAINTENANCE YARD, AND

LAWLER LODGE AND ALPINE CABINS ACCESS ROADS

COMMUNITY OF IDYLLWILD

PROJECT No. D2-0030, D2-0046, D2-0047, D2-0048, ZTR1217, D3-0107, D3-0108





VICINITY MAP

WHEN DOCUMENT IS FULLY EXECUTED RETURN

(4) Construction Manager

(6) Architect/Engineer

COUNTY OF RIVERSIDE FACILITIES MANAGEMENTERK'S COPY

Distribution:

(2) Contractor

(3) Fiscal

(1) Project Manager

Date: 2/7/2023 To Contractor:

> Vincor Construction, Inc. 2651 Saturn Street

Brea, CA 92821

(5) Inspector

A Riverside County Clerk of the Board, Stop 1010

CHANGE ORDER NO. Post Office Box 1147, Riverside, Ca 92502-1147 Project Name: Roy's Emergency Generator's Project

PeopleSoft Project No: FM 8410010047

DESCRIPTION OF CHANGE		REASON FOR CHANGE ORDER	COR#	TYPE	AMOUNT
Material price increases & supp	ly chain issues	Unforeseen Conditions	1	ADD	\$305,232.00
		·			
					A
				•	
				44.5	
	1031700.00		<u> </u>		
				TOTAL	\$305,232.00
The specifications, where per	rtinent, shall apply to t	these changes.		TOTAL	4000,202.00
This Change Order provides t	for a time extension o		calendar	days	
Original Contract Duration		326			
Prior Authorized Time Extended Revised Construction Dur		0 595			
Original Contract Complet		5/3/2021	oka in in in in		
Revised Contract Comple	tion Date:	8/14/2023	48		
NOTE: This change order is no indicated per Change O		natures below are obtained, and if appl	licable, signatur	e authority a	pproval by Form 11 as
or, and hereby agrees, if this e noted above, and perform yay thereto the prices show	s change order is app all services necessar	proved, that he will provide all equip y for the work above specified, and expressly waives any contract righ	oment, furnish will accept as	all materia full paymer	ls, except as may other nt for all costs related in
or, and hereby agrees, if this e noted above, and perform way thereto the prices show	s change order is app all services necessar n above. Contractor	proved, that he will provide all equip y for the work above specified, and	oment, furnish will accept as	all materia full paymer	ls, except as may otherw nt for all costs related in
or, and hereby agrees, if this be noted above, and perform way thereto the prices show oder work	s change order is app all services necessar in above. Contractor 4/20/2023	proved, that he will provide all equip y for the work above specified, and expressly waives any contract righ	oment, furnish will accept as	all materia full paymer	ls, except as may otherv nt for all costs related in claim related to this cha
or, and hereby agrees, if this se noted above, and perform way thereto the prices show oder work	s change order is app all services necessar n above. Contractor	proved, that he will provide all equip y for the work above specified, and expressly waives any contract righ Original Contract	oment, furnish will accept as nt to pursue a	all materia full paymer ny further o	ls, except as may othervent for all costs related in claim related to this cha
or, and hereby agrees, if this se noted above, and perform way thereto the prices show der work contractor (Signature)	s change order is app all services necessar in above. Contractor 4/20/2023	oroved, that he will provide all equip y for the work above specified, and expressly waives any contract right Original Contract Prior Authorized	oment, furnish will accept as nt to pursue a	all materia full paymer	ls, except as may otherwat for all costs related in claim related to this char stated to the cost of t
or, and hereby agrees, if this pe noted above, and perform way thereto the prices show oder work Contractor (Signature)	s change order is app all services necessar in above. Contractor 4/20/2023 Date	proved, that he will provide all equip y for the work above specified, and expressly waives any contract righ Original Contract	oment, furnish will accept as nt to pursue a	all materia full paymer ny further o	ls, except as may otherwat for all costs related in claim related to this char stated to the cost of t
ior, and hereby agrees, if this pe noted above, and perform way thereto the prices show oder work contractor (Signature)	s change order is app all services necessar in above. Contractor 4/20/2023 Date	oroved, that he will provide all equipy for the work above specified, and expressly waives any contract right Original Contract Prior Authorized Total Contract Prior to this	oment, furnish will accept as nt to pursue a	all materia full paymer ny further o	s, except as may otherwat for all costs related in claim related to this character and the claim related to the character and the character a
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or, and hereby agrees, if this pe noted above, and perform way thereto the prices show oder work contractor (Signature) John Kang Vice-President, Vincor Construction Chairman of the Board	s change order is app all services necessar in above. Contractor 4/20/2023 Date	oroved, that he will provide all equipy for the work above specified, and expressly waives any contract right Original Contract Prior Authorized Total Contract Prior to this	oment, furnish will accept as nt to pursue a ADD Change	all materia full paymer ny further o	s, except as may otherwat for all costs related in claim related to this character of the claim related to the character of the charact
or, and hereby agrees, if this be noted above, and perform way thereto the prices show oder work contractor (Signature) John Kang Vice-President, Vincor Construction Chairman of the Board Signature)	s change order is app all services necessar in above. Contractor 4/20/2023 Date	oroved, that he will provide all equipy for the work above specified, and expressly waives any contract right Original Contract Prior Authorized Total Contract Prior to this	oment, furnish will accept as nt to pursue a ADD S Change nis Change Ord	all materia full paymer ny further o	s, except as may otherwat for all costs related in claim related to this character of the state
or, and hereby agrees, if this be noted above, and perform way thereto the prices show oder work contractor (Signature) John Kang Jice-President, Vincor Construction Chairman of the Board Signature) Kevin Jeffries	s change order is app all services necessar in above. Contractor 4/20/2023 Date	oroved, that he will provide all equipy for the work above specified, and expressly waives any contract right Original Contract Prior Authorized Total Contract Prior to this Authorized Changes on the	oment, furnish will accept as nt to pursue a ADD S Change nis Change Ord	all materia full paymer ny further o	ls, except as may otherwat for all costs related in claim related to this character of the costs related in the character of the costs related in the character of the costs o
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for, and hereby agrees, if this be noted above, and perform way thereto the prices show oder work Contractor (Signature) John Kang Vice-President, Vincor Construction Crairman of the Board Signature) Kevin Jeffries Chairman of the Board Printed Name Architect (Signature)	s change order is app all services necessar in above. Contractor 4/20/2023 Date	Original Contract Prior Authorized Total Contract Prior to this Authorized Changes on the Amount of Contract Authorized Including this Change Oro	oment, furnish will accept as at to pursue a ADD S Change Dis Change Ord Drized der Board Polic M.O. and I	all materia full paymer of further of the further o	\$ 1,569,075 \$ 305,232 M.O. 3.14 on April 27, 2
for, and hereby agrees, if this be noted above, and perform way thereto the prices show oder work Contractor (Signature) John Kang Vice-President, Vincor Construction Chairman of the Board (Signature) Kevin Jeffries Chairman of the Board Printed Name Architect (Signature)	s change order is app all services necessar in above. Contractor 4/20/2023 Date	oroved, that he will provide all equipy for the work above specified, and expressly waives any contract right Original Contract Prior Authorized Total Contract Prior to this Authorized Changes on the Including this Change Ord	oment, furnish will accept as at to pursue a ADD S Change Dis Change Ord Drized der Board Polic M.O. and I	all materia full paymer of further of the further o	ls, except as may otherwat for all costs related in claim related to this characteristic for all costs related in claim related to this characteristic for all costs related in claim related to this characteristic for all costs related in claim related to this characteristic for all costs related in claim related to this characteristic for all costs related in claim related to this characteristic for all costs related in claim related to this characteristic for all costs related in claim related to this characteristic for all costs related in claim related to this characteristic for all costs related in claim related to this characteristic for all costs related in characteristics.
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contractor (Signature) John Kang Vice-President, Vincor Construction Chairman of the Board Signature) Kevin Jeffries Chairman of the Board Printed Name Architect (Signature) Tom Howell, Holt Architecture Architect's Printed Name Anna Rodrigue	s change order is apparate all services necessar in above. Contractor 4/20/2023 Date 5/15/2 Date 04/20/23	Original Contract Prior Authorized Total Contract Prior to this Authorized Changes on the Amount of Contract Authorized Including this Change Oro	oment, furnish will accept as at to pursue a ADD S Change Dis Change Ord Drized der Board Polic M.O. and I	all materia full paymer of further of the further o	ls, except as may otherwat for all costs related in claim related to this characteristic for all costs related in claim related to this characteristic for all costs related in claim related to this characteristic for all costs related in claim related to this characteristic for all costs related in claim related to this characteristic for all costs related in claim related to this characteristic for all costs related in characteristics.
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Work Order Signature Document

	EZIQC Con	tract No.: CA08-SCI-GB	02-080719-VCI
	New Work O	rder X Modify an E	Existing Work Order
Work Order Numb	er.: ezIQC-VCI-FM0841001	0047.01 Work Order Date:	09/06/2022
Work Order Title: Owner Name:	Roy's Desert Springs - I County of Riverside Facilitie	New Generator Systems Supples Mgmt. Contractor Name:	
Contact:	Anna Rodriguez	Contact:	John Kang
Phone:	(760) 863-2537	Phone:	(714) 528-2900
the equipment. Pr	ovide labor, material, and equill be furnished and installed a		s the updated material and labor to install enclosure to accommodate a (N) platform
Liquidated Dam	ages Will apply:	Will not apply:	
	n Fixed Price: \$305,231.77		
Approvals			
County of Riversion		Date Contract	4/17/2023 Di





Detailed Scope of Work

To: John Kang Vincor Construct 2651 Saturn Str Brea, CA 92821 (714) 528-2900			From:	Anna Rodriguez County of Riverside 3133 Mission Inn A Riverside, CA 9250 (760) 863-2537	venu		
Date Printed:	September 0	6, 2022					
Work Order Number:	ezIQC-VCI-F	M08410010047.01					
Work Order Title:	Roy's Desert	Springs - New Generator Sys	stems Supp	plemental			
Brief Scope:	updated mate equipment to	pdated price increase for generial and labor to install the edowiden the generator enclosu will be furnished and installed	quipment. F re to accor	Provide labor, materi mmodate a (N) platfo	al, ar orm a	nd	
Prelimina	ry	Revised			х	Final	
furnished and installed ad limited to, additional cond parking stall rework at the fire extinguisher/cabinet. Provide an updated mater delays from the Covid epi	acent to the new rete foundation/s parking lot affect al price increase demic with curre	widen the generator enclosure to 750KW generator as per revised slab/CMU block wall expansion, eted by construction, Diesel Part for the generator and electrical ent market conditions. JOC Contract CA08-SCI-GBO	d plan sheet demo/excav iculate Filte equipment/n	AS104 Option 3 layou vation, removal of excer (DPF) with seismic rematerials due to the excert	ess so ated s	luding but is not oil, new planter, support frame, and	
Contractor		4	/17/2023 Date				
County of Riverside Fa	cilities Mgmt.	_	Date	<u>.</u>			

Contractor's Price Proposal - Summary

Date:

September 06, 2022

Re:

IQC Master Contract #:

CA08-SCI-GB02-080719-VCI ezIQC-VCI-FM08410010047.01

Work Order #:

Owner PO #:

Roy's Desert Springs - New Generator Systems Supplemental

Title: Contractor:

Vincor Construction, Inc.

Proposal Value:

\$305,231.77

Section - 01	\$12,905.22
Section - 02	\$502.87
Section - 03	\$15,980.79
Section - 04	\$6,560.33
Section - 05	\$20,216.08
Section - 07	\$3,053.96
Section - 09	\$271.90
Section - 10	\$907.76
Section - 23	\$31,508.85
Section - 26	\$178,639.13
Section - 31	\$4,148.87
Section - 32	\$5,163.90
Section - 33	\$28.87
Section - 46	\$25,343.24
Proposal Total	\$305,231.77

Thisl total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.

The Percentage of NPP on this Proposal:

%

Contractor's Price Proposal - Detail

Date:

September 06, 2022

Re:

IQC Master Contract #:

CA08-SCI-GB02-080719-VCI

Work Order #:

!: '

ezIQC-VCI-FM08410010047.01

Owner PO #:

Title:

Roy's Desert Springs - New Generator Systems Supplemental

Contractor:

Vincor Construction, Inc.

Proposal Value:

\$305,231.77

	Sect.	Item	Mod.	UOM	Description	1						Line Total
bor	Equip.	Material	(Excludes)									
ectio	n - 01					Tua list	1911					
1	01 22 16	00 0002		EA	costs. Ins Reimbursa separately Fee (e.g. s expedited	ert the approp able Fee. If the and add a co sidewalk closu shipping costs rice Proposal.	riate quar ere are mu mment in re, road c	ntity to adjust the ultiple Reimburs the "note" block ut, various pern copy of each re	e base cos able Fees to identif nits, exten	, list each one y the Reimbursable ded warranty, I be submitted	Total	\$6,570.54
				Installat	tion	Quantity 5,973.22	X	Unit Price 1.00	×	Factor 1.1000 =	6,570.54	
				BOND	FFF	5,913.22		1.00		1.1000		
2	01 22 23	3 00 0453		МО	Up To 12'	Rails, 2 Cylind	lers, Alum	ninum Hydraulic	ShoringU	p to 88" spread		\$482.65
					width.	Quantity		Unit Price		Factor	Total	
				Installat	tion	2.00	X	231.33	×	1.0432 =	482.65	
				AS104	OPT 3 - GEN	SET ENCLO	SURE EX	PANSION - AD	D'L SHOR	ING	Tarit - La	
3	01 22 2	3 00 0457		EA	Set-up An	d Removal Of	2 Cylinde	ers Aluminum Hy	draulic Sl	nores		\$78.05
				Installa	tion	Quantity 2.00	x	Unit Price 37.41	x	Factor 1.0432 =	Total 78.05	
				AS104	OPT 3 - GEN	SET ENCLO	SURE EX	PANSION - AD	D'L SHOR	RING	en e	
4	01 54 2	3 00 0013		CCF		ty Masonry So		With Bracing Ad	cessories	- Area Based On		\$550.16
				Installa	ition	Quantity 14.00	x	Unit Price 37.67	×	Factor 1.0432	Total 550.16	
					OPT 3 - GEI 2 SIDES = 1	NSET ENCLO			D'L SCAF	FOLD FOR CMU EN	CLOSURE - (12'	X 4' X
5	01 54 2	3 00 0019		CCF				sonry Scaffoldin ling And Access		rection And Final		\$959.24
				Installa	ation	Quantity 14.00	x	Unit Price 65.68	x	Factor 1.0432 =	Total 959.24	
					OPT 3 - GEI 2 SIDES = 1		SURE EX	(PANSION - AD	D'L SCAF	FOLD FOR CMU EN	CLOSURE - (12'	X 4' X
6	01 54 2	3 00 0050		SF	3/4" CD G	rade Plywood	, Tempora	ary Lumber				\$71.10
						Quantity		Unit Price		Factor	Total 71.10	
				Installa		32.00	X SLIDE EX	2.13 (PANSION - AD	X DI SHOE	1.0432 =	71.10	
		0 00 0047										\$4,193.4
7	01 /4 1	9 00 0017		EA		, rental cost, p				udes delivery of ee. Concrete or		
				Installa	ation	Quantity 6.00	×	Unit Price 669.97	×	Factor 1.0432 =	Total 4,193.48	
				PAVIN	IG - (336' X 4 SS SOIL - (44		PAVING/0	CONCRETE DE R = 5)	BRIS & E	XCESS SOIL FOR E	NCLOSURE EXP	ANSION:

Work Order Number:

ezIQC-VCI-FM08410010047.01

Work Order Title:

Subto	tal for	Sec	tion - 01			\$12,905.2
Section	on - 02					
8	02 41	13	13 0020		SY >3" To 6" By Machine, Break-up And Remove Bituminous Paving	\$471.32
					Quantity Unit Price Factor Total Installation 30.00 x 15.06 x 1.0432 = 471.32	
					AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - DEMO ADD'L AC PAVING - (4' X 84' / 9 = 37) (MA 80% = 30) (HAND 20% = 7)	CHINE
9	02 41	13	13 0038	h .	SF >3" To 6" By Hand, Break-up And Remove Bituminous Paving	\$31.55
					Installation Quantity Unit Price Factor Total $7.00 \times 4.32 \times 1.0432 = 31.55$	
		11	-		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - DEMO ADD'L AC PAVING - $(4' \times 84' / 9 = 37)$ (MA 80% = 30) (HAND 20% = 7)	CHINE
ubto	otal for	Sec	tion - 02			\$502.8
ecti	on - 03					
10	03 11	13	00 0005		SF Mat Foundation Wood Formwork	\$163.93
					Installation Quantity Unit Price Factor Total 18.00 x 8.73 x 1.0432 = 163.93	
					AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - MAT SLAB FORMWORK - (12' X 1.5'H = 18)	
11	03 11	13	00 0005	0001	MOD For <1,000, Add	\$31.36
					Installation Quantity Unit Price Factor Total 18.00 × 1.67 × 1.0432 = 31.36	7
12	03 11	13	00 0011		SF >12" High Slab Edge and Block-Out Wood Formwork	\$1,126.66
					Installation Quantity Unit Price Factor Total 120.00 x 9.00 x 1.0432 = 1,126.66	
					AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - GENSET EQUIP PAD - (60' X 2' = 120)	
13	03 21	11	00 0089		LF #4, Grade 60, Footings, Steel Reinforcement Bar	\$317.45
					Quantity Unit Price Factor Total Installation 358 00 × 0.85 × 1.0432 = 317.45	
					AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - GENSET EQUIP PAD REINFORCEMENT	
14	03 21	11	00 0099		LF #6. Grade 75, Footings, Steel Reinforcement Bar	\$2,573.41
17	05 21	. ''	00 0000		Quantity Unit Price Factor Total	
					Installation 1,348.00 × 1.83 × 1.0432 = 2,573.41	
					AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - MAT SLAB REINFORCEMENT - (1096) VERTICAL DOWEL MAT SLAB - (12' / 8"OC X 2EA PER = 36 X 7'H = 252) TOTAL = 1348	
15	03 21	11	00 0251		EA Dowels Or Hairpin, 1/2" x 30" Length, Drilled And Epoxy In Concrete, 6" Embedment	\$1,586.46
					Quantity Unit Price Factor Total Installation 76.00 x 20.01 x 1.0432 = 1,586.46	
					AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - GENSET EQUIP PAD DOWEL - $(93' / 16"OC = 7 SOG - (12' / 24"OC = 6)$ TOTAL = 76	0)
16	03 31	13	00 0005	As I see	SF 6" 3,000 PSI Slab On Grade Concrete Slabs Assembly	\$3,249.59
					Quantity Unit Price Factor Total Installation 386.00 x 8.07 x 1.0432 = 3,249.59	
					AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - SOG: (4' X 84' = 336) (2' X 25' = 50) TOTAL = 386	

Work Order Number:

ezIQC-VCI-FM08410010047.01

Work Order Title:

	n - 0			00 0005	0450	NOD 5 100	T 0 000 A	4.1	and the second second second				0474.40
17	03 3	31	13	00 0005	0153	MOD For >1,000	To 2,000, A	lad					\$471.13
						Installation	Quantity 386.00	×	Unit Price 1.17	x	Factor 1.0432	Total 471.13	
18	03 3	31	13	00 0023		CY Concrete I equipment	100 10 11	3,000 PS	Concrete Sprea	d Footings	Excludes pumping		\$812.62
						Installation	Quantity 3.60	×	Unit Price 216.38	×	Factor 1.0432	Total 812.62	
						AS104 OPT 3 - GEN SLAB - (25' X 8" = .6 PERIMETER - (10')	3)	OSURE EX	(PANSION - GEN	ISET EQU	JIP PAD:		
						CROSS SECTION - TOTAL = 3.6	(50' X 16" =	2.5)					
9	03 3	31	13	00 0023	0040	MOD For >20 To	50, Add	1 16	70,				\$38.3
						Installation	Quantity 3.60	x	Unit Price 10.20	x	Factor 1.0432 =	Total 38.31	
0	03	31	13	00 0027		CY Concrete equipmen	200	3,000 PS	Concrete Mat F	oundation	Excludes pumping	gi sylva	\$3,549.1
						Installation	Quantity 21.40	x	Unit Price 158.98	×	Factor 1.0432 =	Total 3,549.15	
						AS104 OPT 3 - GEN		OSURE E	XPANSION - MA	ΓSLAB - (4' X 84' = 336) + (2')	× 25' = 50)	
1	03	31	13	00 0027	0041	MOD For >100	To 200, Ded	uct		ide o			-\$70.9
						Installation	Quantity 21.40	x	Unit Price -3.18	x	Factor 1.0432 =	Total -70.99	
2	03	35	13	00 0002	57	SF Screed, C	oncrete Floo	or Finish					\$402.9
	7.					Installation	Quantity 471.00	x	Unit Price 0.82	×	Factor 1.0432 =	Total 402.90	
						PART OF ASSEMB AS104 OPT 3 - GEI MAT SLAB - (386) EQUIP PAD - (85) TOTAL = 471	LY LINE ITE NSET ENCL	M AND PO	OURED AT SEPA XPANSION:		B FOOTING & GEN IES	SET EQUIP PAD N	
23	03	35	13	00 0006		SF Steel Trov	vel, Concrete	e Floor Fin			1900 1 <u>2</u> 000	7.4.1	\$702.6
						Installation	Quantity 471.00	×	Unit Price 1.43	x	Factor 1.0432 =	Total 702.63	
		2				PART OF ASSEMB AS104 OPT 3 - GE MAT SLAB - (386) EQUIP PAD - (85) TOTAL = 471	LY LINE ITE NSET ENCL	M AND PO	DURED AT SEPA XPANSION:	RATE TIM	1 190 Mg 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SET EQUIP PAD I	
24	03	37	16	00 0010		HR 35 CY/HF	R, 66 HP Tra	iler Mounte	ed Concrete Pum	plncludes	hoses		\$1,026.1
						Installation	Quantity 8.00	x	Unit Price 122.96	x	Factor = 1.0432	Total 1,026.17	
	e e					AS104 OPT 3 - GE	NSET ENCL	OSURE E	XPANSION - AD	D'L MOVE	FOR MAT SLAB EX	(TENSION/SIZE	
		_		ction - 0									\$15,980

Work Order Number:

ezIQC-VCI-FM08410010047.01

Work Order Title:

	n - 04	40	00.0007		LF #4. Gra	de EO Uerizente	l Dlagad	Stool Masonny E	oinforcom	ont Bar		\$15.77
25	04 05	19	26 0007		LF #4, Gra	de 50, Horizonta	ii Piaced,		keinforcem		Total	\$15.77
					Installation	Quantity 12.00	×	Unit Price 1.26	X	Factor 1.0432 =	Total 15.77	
					AS104 OPT 3 - G	SENSET ENCLO	SURE EX	PANSION - CM	U REINFO	RCEMENT 12" WAL	L	
26	04 05	19	26 0008		LF #5, Gra	de 50, Horizonta	l Placed,	Steel Masonry F	Reinforcem	ent Bar		\$487.47
					Installation	Quantity 264.00	X	Unit Price 1.77	×	Factor 1.0432 =	Total 487.47	
					AS104 OPT 3 - 0 2EA PER = 264)	SENSET ENCLO	SURE EX	PANSION - CM	U REINFO	RCEMENT 12" WAL	L - (12' X 11 ROW	'S X
27	04 05	19	26 0016		LF #5, Gra	ade 50, Vertical F	laced, St	eel Masonry Rei	nforcemen	t Bar		\$588.68
					Installation	Quantity 270.00	x	Unit Price 2.09	×	Factor 1.0432 =	Total 588.68	
					AS104 OPT 3 - 0 PER = 270)	SENSET ENCLO	SURE EX	(PANSION - CM	U REINFO	RCEMENT 12" WAL	L - (15' X 9 ROWS	S X 2EA
28	04 05	19	26 0017			ade 50, Vertical F	Placed, St	eel Masonry Rei	nforcemen	t Bar		\$707.16
					Installation	Quantity 252.00	x	Unit Price 2.69	x	Factor 1.0432 =	Total 707.16	
					AS104 OPT 3 - 0 PER = 252)	GENSET ENCLO	SURE EX	(PANSION - CM	U REINFO	RCEMENT 12" WAL	L - (7' X 18 ROWS	S X 2EA
29	04 22	23	13 0036			" x 16", Normalw	eight, Bo	nd Beam Or Lint	el Concret	e Block		\$367.29
					Installation	Quantity 24.00	×	Unit Price 14.67	×	Factor =	Total 367.29	
					AS104 OPT 3 - 0					BEAM 12" WALL - (12	2' X 2 ROWS = 24)
30	04.22	23	13 0036	0026		out And Fill With		The San	The state of the s			\$210.81
30	04 22	23	15 0000	0020	Installation	Quantity 24.00	x	Unit Price 8.42	×	Factor 1.0432 =	Total 210.81	
24	04.00	- 22	20,0007		SF 12" x 8	8" x 16", Plain Or		<u> </u>	rete Block			\$3,524.56
31	04 22	23	29 0007		SF 12 X C	Quantity	Occide, c	Unit Price	0.0 2.00	Factor	Total	
					Installation	180.00	×	18.77	×	1.0432 =	3,524.56	
					AS104 OPT 3 - 0	GENSET ENCLO	SURE EX	KPANSION - 12'	CMU WA	LL - (12' X 15'H = 180	0)	
32	04 72	2 00	00 0016		SF 4" Thic	ck Precast Concr	ete Copin	g				\$658.59
					Installation	Quantity 12.00	x	Unit Price 52.61	×	Factor 1.0432 =	Total 658.59	
					AS104 OPT 3 -	GENSET ENCLO	SURE E	XPANSION - 12'	CMU CO	PING		
Subto	otal fo	r Se	ction - 04									\$6,560.
Secti	on - 05	5										
33	05 05	5 19	00 0064			iameter x 10" Le	ngth, 304	18-8 Stainless S	Steel, Wed	ge Anchor		\$216.03
					Installation	Quantity	~	Unit Price	×	Factor 1.0432 =	Total 216.03	
						4.00	X	51.77 VDANSION DI		1.0432 CE ANCHORS - (12'		R = 4)
34	05 0	5 19	00 0091		EA 3/4" D	iameter x 5-1/2"				el, Wedge Anchor		\$590.87
					Expar Installation	Quantity	¥	Unit Price	×	Factor 1.0432 =	Total 590.87	
						16.00 GENSET ENCLO	× OSURE E	35.40 XPANSION - GE		OPF SUPPORT FRAI	ME ANCHORS - (4EA PER

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35	05.0	5 10		00 0201		EA 3/16" x 2	2-1/4" Tapcon M	asonry Sc	rew				\$37.22
33	05 0.	J 18	, ,	0 0201		LA 3/10 X		asonly oc			Fastas	Total	Ψ07.22
						Installation	Quantity		Unit Price	×	Factor 1.0432	Total 37.22	
							4.00	X	8.92	^	1.0432		
		W 2000				AS501 DETAIL 4							4405.57
36	05 0	5 23	3 (00 1574		EA >1/2" To	7/8" Diameter I	Orill Throu	gh >1/4" To 1/2"	Steel Plat			\$105.57
						Installation	Quantity	2000	Unit Price		Factor	Total 105.57	
							4.00	×	25.30	X	1.0432	100.07	
		- 1				AS104 OPT 3 - G			PANSION - PIC	KETFENC	EANCHORS		
37	05 0	5 23	3 (00 1574	0163	MOD For Stai	nless Steel, Add						\$13.19
						Installation	Quantity		Unit Price		Factor	Total = 13.19	
						Installation	4.00	X	3.16	×	1.0432	13.19	
38	05 1	2 23	3 (00 0015		TON Up To 1	0 LB/LF Rolled (C, MC Ste	el Channels				\$11,309.06
							Quantity		Unit Price		Factor	Total	
						Installation	1.00	x	10,840.74	X	1.0432		
						AS104 OPT 3 - G	ENSET ENCLO	SURE EX	PANSION - GE	NSET#1 D	PF SUPPORT	FRAME	30 0 000
39	05 1	2 2	3 (00 0015	0002	MOD For Hot	Dip Galvanizing	, Add					\$1,904.64
							Quantity		Unit Price		Factor	Total	
						Installation	1.00	X	1,825.77	X	1.0432	1,904.64	
40	05 1	2 2	3 (00 0120		TON 1/4" Pla	te Weight 11.26	LB/SF Co	nnection And S	tiffener Pla	tes		\$3,971.50
							Quantity		Unit Price		Factor	Total	
						Installation	0.50	x	7,614.07	X	1.0432	= 3,971.50	
						AS104 OPT 3 - G	ENSET ENCLO	SURE EX	PANSION - GE	NSET#1 D			
41	05 1	2 2	3	00 0131			ot Weldings, We						\$63.68
71	00 1		•	00 0101			Quantity		Unit Price		Factor	Total	
						Installation	8.00	X	7.63	X	1.0432	= 63.68	
						AS104 OPT 3 - G		SURE EX	PANSION - PIC	KET FEN		- (12' / 8'OC X 4EA PE	R = 8)
42	05 1	2 2	3	00 0131	0008		inless Steel Wel				et Salip e		\$16.36
72	05 1		5	00 0101	0000	1100		3,	Unit Price		Factor	Total	
						Installation	Quantity 8.00	×	1.96	x	1.0432		
· ·				22 2422		LF 1/4" Ve	rtical Fillet Weld			-			\$1,861.07
43	05 1	2 2	3	00 0136		LF 1/4 Ve			U. a Data		Factor	Total	• .,
						Installation	Quantity	X	Unit Price 17.84	×	Factor 1.0432		
						AS104 OPT 3 - G	100.00						
			_						CFANGION - OL	NOL I# I D	71 0011 0111		\$50.55
44	05 1	2 2	3	00 0807		SF 1/2" Th	ick Flat Steel Pla	ate				T-1-1	φ30.33
						Installation	Quantity	10 % m	Unit Price	X	Factor	Total = 50.55	
							2.00	X	24.23		1.0432		
						AS104 OPT 3 - 0			CPANSION - PIC	KEI FEIN	CE 3/3 FLATE		676.24
45	05 1	2 2	3	00 0807	0027	MOD For 304	Stainless Stee	l, Add					\$76.34
						Installation	Quantity		Unit Price		Factor	Total = 76.34	
						Installation	2.00	х	36.59	X	1.0432	70.04	
ubt	otal fo	or S	ec	tion - 05									\$20,216.
ecti	on - C	7											
			0	81 0021		LF Mastic	Sealer, 1/4" Bea	ad At Joint					\$44.44
							Quantity		Unit Price		Factor	Total	
						Installation	12.00	×	3.55	×	1.0432	= 44.44	
						AS104 OPT 3 - 0							

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ectic 47	07 13	13	00 0011	CSF 1/2" Asphalt Co	ated Prot	ective Boa	ard	4			\$222.00
71	0/ 10	10	00 00 11		antity	couve bot	Unit Price		Factor	Total	V
				Installation	0.50	x	425.62	x	1.0432 =	222.00	
				AS104 OPT 3 - GENSET	ENCLOS	URE EXF	PANSION - DRA	INAGE BO	DARD - (12' X 4'H =	48)	
48	07 13	53	00 0002	SF 215 Mil Rubbe	ized Asph	alt Memb	rane Sheet, Ver	tical Surfac	ce		\$304.95
					antity		Unit Price		Factor	Total	
				Installation	48.00	X	6.09	×	1.0432 =	304.95	
Ē.				AS104 OPT 3 - GENSET				7 201 2012		(12' X 4'H = 48)	
49	07 21	13	13 0010	SF 1" Thick, R3.85	, Molded I	Expanded		oam Board	Insulation (MEPS)		\$75.61
				Qu Installation	uantity	×	Unit Price 1.51	×	Factor 1.0432 =	Total 75.61	
				AS104 OPT 3 - GENSET 4'H = 48)	48.00 ENCLOS					TECTION BOAR	D - (12' X
50	07 26	13	00 0008	CLF 6" Wide Self A	dhesive Bu	utvl Sealin	ng Tape			9.	\$16.45
00	0, 20	10	00 0000		uantity		Unit Price		Factor	Total	
				Installation	0.12	X	131.43	x	1.0432 =	16.45	
				AS104 OPT 3 - GENSE	ENCLOS	SURE EXP	PANSION - DRA	AINAGE BO	DARD PERIMETER	DRAIN	
51	07 27	23	00 0012	SF 4" Styrofoam S	heet Unde	er Slab In	sulation				\$2,093.08
				Installation	uantity 180.00	×	Unit Price 4.18	x	Factor = 1.0432	Total 2,093.08	
				AS104 OPT 3 - GENSE THICK - (120' X 4 LAYE		SURE EXI	PANSION - RIG	ID POLYS	TYRENE INSULATI	ON UNDER SLAB	16"
52	07 59	00	00 0002	LF Membrane Ro	ofing Term	ination Ba	arIncludes faste	ners and c	aulking.		\$43.56
				Q	uantity 12.00	x	Unit Price 3.48	x	Factor 1.0432 =	Total 43.56	
				AS104 OPT 3 - GENSE	r ENCLOS	SURE EX	PANSION - TER	RMINATIO	N BAR		
53	07 91	26	00 0006	LF 1" x 1" Butyl R	ubber Fille	er					\$253.87
				Installation	uantity 36.00	x	Unit Price 6.76	x	Factor 1.0432 =	Total 253.87	
	N 11			AS104 OPT 3 - GENSE	F ENCLOS	SURE EX	PANSION - BIT	UTHENE L	IQUID MEMBRANE	- (12' X 3 LOCS	= 36)
ubto	tal fo	Se	ction - 07								\$3,053.
ecti	on - 09)									
54	09 96	53	00 0002	SF Paint, Brush,	Elastomeri	c, Per Co	at				\$271.90
				Installation	uantity 144.00	x	Unit Price 1.81	x	Factor 1.0432 =	Total 271.90	
				AS104 OPT 3 - GENSE SIDES X 3 COATS (PR				WER COA	T SECURITY PICK	ET FENCE - (12' X	2'H X 2
Subte	otal fo	r Se	ction - 09								\$271.
Secti	on - 10)				, maga					
55	1777		00 0064	EA 15-3/16" x 30- Extinguisher 0		1/4" Inside	e Dimensions, S	Surface Mo	unt Steel Fire		\$363.98
				C	uantity		Unit Price		Factor =	Total 363.98	
				Installation	1.00	X	348.91	X	1.0432		

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	on - 10 10 44 16 13 0006	EA 20 LB Carbon Dioxide, Type BC Portable Fire Extinguisher	\$543.78
56	10 44 16 13 0006		φ545.70
		Quantity Unit Price Factor Total Installation 1.00 × 521.26 × 1.0432 = 543.78	
		AS104 NOTE 151 - FE	
Subto	otal for Section - 10		\$907.76
Sacti	on - 23		
57	23 11 26 00 0101	LF 2" Fiberglass Reinforced Carrier Pipe With Coated Steel Secondary	\$2,962.35
07	25 11 25 55 5151	Containment Casing Quantity Unit Price Factor Total	
		Installation 48.00 x 59.16 x 1.0432 = 2,962.35	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - ADD'L FUEL LINE FOR EXTENDED ENCLOSURE - 4' = 48)	(12EA X
58	23 13 23 13 0026	EA 50 Gallon Double Wall Steel Day Tank; Tramont UTRXIncludes rust-inhibitor coated interior and gray painted exterior.	\$823.13
X	x	Installation Quantity Unit Price Factor Total $0.50 \times 1,578.09 \times 1.0432 = 823.13$	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & QTY ADJUSTED BY HALF TO COVER INCREASE - (GENSET#3 FUEL TANK)	TO S
59	23 13 23 13 0032	EA 275 Gallon Double Wall Steel Day Tank; Tramont UTRXIncludes rust-inhibitor	\$2,517.61
		coated interior and gray painted exterior.	
x	X	Quantity Unit Price Factor Total Installation $0.50 \times 4,826.70 \times 1.0432 = 2,517.61$	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & QTY ADJUSTED BY HALF TO COVER INCREASE - (GENSET#2 FUEL TANK)	TO S
60	23 13 23 16 0019	EA 1,500 Gallon, Steel Storage Tank, Double Wall, With 3/16" Shell, Aboveground With Supports, Coating And Fittings	\$3,585.44
		Quantity Unit Price Factor Total	
х	x	QuantityUnit PriceFactorTotalInstallation $0.50 \times 6,873.92 \times 1.0432 = 3,585.44$	
x	x	Installation 0.50 x 6,873.92 x 1.0432 = 3,585.44 AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDE:	TO S
		Installation 0.50 × 6,873.92 × 1.0432 = 3,585.44 AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & QTY ADJUSTED BY HALF TO COVER INCREASE - (GENSET#1 FUEL TANK)	S
- X	X 23 35 16 16 0008	Installation 0.50 x 6,873.92 x 1.0432 = 3,585.44 AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDE: LABOR/EQUIP & QTY ADJUSTED BY HALF TO COVER INCREASE - (GENSET#1 FUEL TANK) EA Magnastack For One Vehicle, Vertical Exhaust Stacks (30" Stack) Quantity Unit Price Factor Total	\$21,620.32
		Installation 0.50 x 6,873.92 x 1.0432 = 3,585.44 AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & QTY ADJUSTED BY HALF TO COVER INCREASE - (GENSET#1 FUEL TANK) EA Magnastack For One Vehicle, Vertical Exhaust Stacks (30" Stack) Quantity Unit Price Factor Total Installation 1.00 x 20,725.00 x 1.0432 = 21,620.32 - AS200/AS300 NOTE 154 - (CLOUDED) DPF SYSTEM FOR GENSET#1 - ORIGINAL BID SET RECEIVED 8/13/20, TITLED RD 1 PLAN CHECK COMPLETE SET DID NOT INCLUDE	\$21,620.32
61		Installation 0.50 x 6,873.92 x 1.0432 = 3,585.44 AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDE: LABOR/EQUIP & QTY ADJUSTED BY HALF TO COVER INCREASE - (GENSET#1 FUEL TANK) EA Magnastack For One Vehicle, Vertical Exhaust Stacks (30" Stack) Quantity Unit Price Factor Total Installation 1.00 x 20,725.00 x 1.0432 = 21,620.32 - AS200/AS300 NOTE 154 - (CLOUDED) DPF SYSTEM FOR GENSET#1 - ORIGINAL BID SET RECEIVE	\$21,620.32
61	23 35 16 16 0008	Installation 0.50 x 6,873.92 x 1.0432 = 3,585.44 AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & QTY ADJUSTED BY HALF TO COVER INCREASE - (GENSET#1 FUEL TANK) EA Magnastack For One Vehicle, Vertical Exhaust Stacks (30" Stack) Quantity Unit Price Factor Total Installation 1.00 x 20,725.00 x 1.0432 = 21,620.32 - AS200/AS300 NOTE 154 - (CLOUDED) DPF SYSTEM FOR GENSET#1 - ORIGINAL BID SET RECEIVED 8/13/20, TITLED RD 1 PLAN CHECK COMPLETE SET DID NOT INCLUDE	\$21,620.32 D SYSTEM
61	23 35 16 16 0008	Installation 0.50 x 6,873.92 x 1.0432 = 3,585.44 AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & QTY ADJUSTED BY HALF TO COVER INCREASE - (GENSET#1 FUEL TANK) EA Magnastack For One Vehicle, Vertical Exhaust Stacks (30" Stack) Quantity Unit Price Factor Total Installation 1.00 x 20,725.00 x 1.0432 = 21,620.32 - AS200/AS300 NOTE 154 - (CLOUDED) DPF SYSTEM FOR GENSET#1 - ORIGINAL BID SET RECEIVED 8/13/20, TITLED RD 1 PLAN CHECK COMPLETE SET DID NOT INCLUDE AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - GENSET#1 DIESEL PARTICULATE FILTER (DPF) MLF #10 AWG Cable - Type THHN-THWN, 600 Volt Single Stranded Copper, Underground Feeder And Branch Circuit	\$21,620.32 D SYSTEM
61 Subt	23 35 16 16 0008 20 35 16 16 0008 20 35 16 16 0008 20 35 16 16 0008	Installation 0.50 × 6,873.92 × 1.0432 = 3,585.44 AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & QTY ADJUSTED BY HALF TO COVER INCREASE - (GENSET#1 FUEL TANK) EA Magnastack For One Vehicle, Vertical Exhaust Stacks (30" Stack) Quantity Unit Price Factor Total Installation 1.00 × 20,725.00 × 1.0432 = 21,620.32 - AS200/AS300 NOTE 154 - (CLOUDED) DPF SYSTEM FOR GENSET#1 - ORIGINAL BID SET RECEIVED 8/13/20, TITLED RD 1 PLAN CHECK COMPLETE SET DID NOT INCLUDE AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - GENSET#1 DIESEL PARTICULATE FILTER (DPF) MLF #10 AWG Cable - Type THHN-THWN, 600 Volt Single Stranded Copper,	\$21,620.32 D SYSTEM \$31,508.8

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63	26 05 19	16 0127	MLF #8 AWG	Cable - Type Th	HN-THV	N 600 Volt Sir	ngle Strand	ed Copper.		\$8.73
00	20 00 10	100127		ound Feeder And			igio ottaria	од соррог,		
			Ondergr	Quantity	Bianon	Unit Price		Factor	Total	
X	X		Installation	0.03	X	278.99	x	1.0432 =	8.73	
				CURRENT MA	RKET CC	NDITIONS & P	ROJECT		SCALATION DUE T ONLY EXCLUDES	·O
64	26 05 19	16 0128		Cable - Type Thound Feeder And			ngle Strand	ed Copper,		\$216.54
х	х		Installation	Quantity 0.45	x	Unit Price 461.27	x	Factor 1.0432 =	Total 216.54	
				CURRENT MA	RKET CC	NDITIONS & F	ROJECT		ESCALATION DUE 1 ONLY EXCLUDES	ТО
65	26 05 19	16 0129		Cable - Type Thound Feeder An		Circuit	ngle Strand		Total	\$155.74
x	X		Installation	Quantity 0.21	×	Unit Price 710.90	×	Factor 1.0432	155.74	
				CURRENT MA	RKET CO	NDITIONS & F	PROJECT		ESCALATION DUE 1 ONLY EXCLUDES	го
66	26 05 19	16 0130		Cable - Type Tound Feeder An Quantity	d Branch	Circuit Unit Price		Factor 1.0432	Total 268.43	\$268.43
X	X		AS104 OPT 3 - G	C/CURRENT MA	RKET CO	ONDITIONS & F	PROJECT	MATERIAL PRICE	ESCALATION DUE TO NEW TO SERVICE SERVICES	го
67	26 05 19	16 0131		Cable - Type T			ngle Strand	ded Copper, Factor	Total	\$1,815.41
X	X		Installation	Quantity 1.23	x	1,414.82	x	1.0432 =	1,815.41	
			AS104 OPT 3 - G COVID EPIDEMI LABOR/EQUIP &	C/CURRENT MA	RKETC	ONDITIONS & I	PROJECT	DELAY - MATERIA	ESCALATION DUE	ТО
68	26 05 19	16 0134		VG Cable - Type			Single Stra	nded Copper,	Total	\$1,799.18
X	x		Installation	Quantity 0.70	×	2,463.82	×	1.0432 =	1,799.18	
			AS104 OPT 3 - G COVID EPIDEMI LABOR/EQUIP &	C/CURRENT MA	RKETC	ONDITIONS &	PROJECT	DELAY - MATERIA	ESCALATION DUE L ONLY EXCLUDES	
69	26 05 19	16 0135		VG Cable - Type round Feeder Ar		Circuit	Single Stra		Tatal	\$2,558.82
X	X		Installation	Quantity 0.80	×	Unit Price 3,066.07	x	Factor 1.0432 =	Total 2,558.82	
			AS104 OPT 3 - G COVID EPIDEMI LABOR/EQUIP 8	C/CURRENT MA	ARKET C	ONDITIONS &	PROJECT	DELAY - MATERIA	ESCALATION DUE	TO 3

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70	26 05 19 16 0138	MLF 350 MCM Cable - Type THHN-THWN, 600 Volt Single Stranded Copper,	\$2,391.03
		Underground Feeder And Branch Circuit	
		Quantity Unit Price Factor Total	
X	X	Installation $0.44 \times 5,209.13 \times 1.0432 = 2,391.03$	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE	TO
		COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	3
71	26 05 19 16 0140	MLF 500 MCM Cable - Type THHN-THWN, 600 Volt Single Stranded Copper,	\$7,072.34
		Underground Feeder And Branch Circuit Quantity Unit Price Factor Total	
X	X	Installation 0.92 × 7,368.99 × 1.0432 = 7,072.34	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
72	26 05 19 16 0141	MLF 600 MCM Cable - Type THHN-THWN, 600 Volt Single Stranded Copper, Underground Feeder And Branch Circuit	\$5,705.18
		Quantity Unit Price Factor Total	
X	X	Installation 0.60 x 9,114.87 x 1.0432 = 5,705.18	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDE LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
73	26 05 19 16 0142	MLF 750 MCM Cable - Type THHN-THWN, 600 Volt Single Stranded Copper,	\$14,969.71
		Underground Feeder And Branch Circuit Quantity Unit Price Factor Total	
X	x	Installation 0.90 × 15,944.22 × 1.0432 = 14,969.71	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDE LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	TO S
74	26 05 19 16 0285	MLF #3 AWG Cable - Type THHN-THWN 600 Volt Copper, Single Stranded, Placed In Conduit	\$228.60
		Quantity Unit Price Factor Total	
X	X	Installation 0.26 x 842.83 x 1.0432 = 228.60	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDE LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	:TO S
75	26 05 33 13 0040	CLF 3/4" Rigid Galvanized Steel (RGS) Conduit Assembly With 4 #12 Copper THHN	\$130.01
		And 1 #12 Copper Insulated Grounding ConductorIncludes conduit,	
		terminations, straps, wire as indicated. Not for use where detail is available.	
		Quantity Unit Price Factor Total Installation 0.12 X 1.038.59 X 1.0432 = 130.01	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - ADD'L ELEC FOR LIGHT FIXTURES	
76	26 05 33 13 0604	LF 1-1/2" Electrical Metallic Tubing (EMT) Conduit	\$96.81
		Quantity Unit Price Factor Total	
X	X	Installation 40.00 x 2.32 x 1.0432 = 96.81	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUI COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDE	
77	26 05 33 13 0606	LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL LF 2-1/2" Electrical Metallic Tubing (EMT) Conduit	\$170.25
77	20 05 33 13 0000	T-1-1	
X	X	Installation $40.00 \times 4.08 \times 1.0432 = 170.25$	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUI COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDE	E TO S

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78	26 05 33 13 0609	LF 4" Electrical Metallic Tubing (EMT) Conduit	\$583.36
x	x	Quantity Unit Price Factor Total Installation 80.00 x 6.99 x 1.0432 = 583.36	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE TO COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
79	26 05 33 13 1466	LF 3/4" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End	\$36.30
X	X	Quantity Unit Price Factor Total Installation 145.00 x 0.24 x 1.0432 = 36.30	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE TO COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
80	26 05 33 13 1467	LF 1" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End	\$41.31
X	X	Installation Quantity Unit Price Factor Total 110.00 X 0.36 X 1.0432 = 41.31	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE TO COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
31	26 05 33 13 1468	LF 1-1/4" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End	\$63.90
x	X	Installation Quantity Unit Price Factor Total 125.00 X 0.49 X 1.0432 = 63.90	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE TO COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
32	26 05 33 13 1469	LF 1-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End	\$139.16
X	x	Quantity Unit Price Factor Total Installation 230.00 × 0.58 × 1.0432 = 139.16	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE TO COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
83	26 05 33 13 1470	LF 2" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End	\$61.03
x	x	Installation Quantity Unit Price Factor Total = 61.03	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE TO COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
84	26 05 33 13 1471	LF 2-1/2" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End	\$256.63
x	X	Installation Quantity Unit Price Factor Total 200.00 x 1.23 x 1.0432 = 256.63	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE TO COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	
85	26 05 33 13 1472	LF 3" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End	\$167.5
x	x	Installation Quantity Unit Price Factor Total 110.00 x 1.46 x 1.0432 = 167.54	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE TO COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES	

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86	on - 26 26 05 33 13 1474	LF 4" Schedule 40 Polyvinyl Chloride (PVC) Conduit With Coupled End	\$977.79
х	X	Quantity Unit Price Factor Total Installation 455.00 × 2.06 × 1.0432 = 977.79	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE T COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL	ТО
37	26 24 13 00 0109	EA 1,200 Amp Distribution Switchboard With MC Main Breaker, 480 / 277 Volt, 3 Phase, 4 Wire	\$9,273.41
X	x	Installation Quantity Unit Price Factor Total 9,273.41	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE TO COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL - (GENSET SWITCHBOARD GS)	-o
88	26 24 16 00 0078	EA 100 Amp Rating, 30 - 20 Amp Breakers, 120/208 Volt, 4 Wire, 3 Phase Assembled Panelboard, >50 To 100 Amp Main Breaker, 30 Circuit Capacity	\$2,095.9
x	X	Quantity Unit Price Factor Total Installation 1.00 x 2,009.17 x 1.0432 = 2,095.97	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE TO COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & MATCHING SAME QTY FROM BASE PROPOSAL - (PANEL GL)	го
39	26 27 16 00 0236	EA 42" x 30" x 12" Hinged Cover, Galvanized Steel NEMA 3R Enclosure	\$889.2
X	x	Quantity Unit Price Factor Total Installation 1.50 × 568.28 × 1.0432 = 889.24	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & QTY ADJUSTED BY HALF TO COVER INCREASE - (GENSET CAM LOCK ENCLOSURE	
90	26 32 13 13 0002	EA 25 KW Diesel Generator Set, 3 Phase (Cummins DSKCA)	\$10,591.8
X	x	Installation Quantity Unit Price Factor Total $0.50 \times 20{,}306.37 \times 1.0432 = 10{,}591.80$	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & QTY ADJUSTED BY HALF TO COVER INCREASE - (GENSET#3)	то
91	26 32 13 13 0008	EA 100 KW Diesel Generator Set, 3 Phase (Cummins DSGAA)	\$18,597.8
x	X	Installation Quantity Unit Price Factor Total $0.50 \times 35,655.41 \times 1.0432 = 18,597.86$	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & QTY ADJUSTED BY HALF TO COVER INCREASE - (GENSET#2)	
92	26 32 13 13 0022	EA 750 KW Diesel Generator Set, 3 Phase (Cummins DQCB)	\$77,299.0
X	x	Quantity Unit Price Factor Total Installation 0.50 × 148,195.97 × 1.0432 = 77,299.02	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES LABOR/EQUIP & QTY ADJUSTED BY HALF TO COVER INCREASE - (GENSET#1)	то
93	26 36 23 00 0041	EA 125 Amp Automatic Transfer Switch/Service Entrance, 3 Pole Circuit Breaker, NEMA 1 Enclosure (Cummins OTPCSE125)	\$2,853.
x	x	Installation Quantity Unit Price Factor 7otal 2,853.57	
		AS104 OPT 3 - GENSET ENCLOSURE EXPANSION - EXCESSIVE MATERIAL PRICE ESCALATION DUE COVID EPIDEMIC/CURRENT MARKET CONDITIONS & PROJECT DELAY - MATERIAL ONLY EXCLUDES	ТО

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	26 36 23 00 0043	EA 225 Am	o Automatic Tran	sfer Swite	ch/Service Entra	nce, 3 Pol	e Circuit Breaker,		\$4,547.89
			Enclosure (Cun						
			Quantity		Unit Price		Factor	Total	
X	X	Installation	0.50	X	8,719.12	X	1.0432 =	4,547.89	
		AS104 OPT 3 - G	ENSET ENCLOS	SURE EX	PANSION - EXC	ESSIVE N	MATERIAL PRICE ES	SCALATION DUE	ТО
							ELAY - MATERIAL	ONLY EXCLUDES	3
		LABOR/EQUIP &	QTY ADJUSTED	D BY HAL	F TO COVER IN	ICREASE	- (GENSET ATS)		
95	26 36 23 00 0046		· Carlo Carl			ince, 3 Pol	e Circuit Breaker,		\$5,666.61
		NEMA 1	Enclosure (Cun	nmins O I	Unit Price		Factor	Total	
х	X	Installation	Quantity 0.50	x	10.863.89	x	1.0432 =	5,666.61	
		AS104 OPT 3 G					MATERIAL PRICE E	SCALATION DUE	TO
							ELAY - MATERIAL		
		LABOR/EQUIP &							
96	26 36 23 00 0047	EA 600 Am	p Automatic Trar	nsfer Swite	ch/Service Entra	ance, 3 Pol	e Circuit Breaker,		\$6,856.46
		NEMA 1	Enclosure (Cun	nmins OT	PCSE600)				
		Installation	Quantity		Unit Price		Factor	Total 6,856.46	
Х	X		0.50	X	13,145.05	X	1.0432		
							MATERIAL PRICE E		
							DELAY - MATERIAL	ONLY EXCLUDE	S
		LABOR/EQUIP &	QTY ADJUSTE	D BY HAL	F TO COVER IN	NCREASE	- (GENSETATS)		
ubt	otal for Section - 26								\$178,639.
ecti	ion - 31								
97	31 13 13 00 0002	EA Up To 6	" D.B.H. (Diame	ter At Brea	ast Height) Tree	Removall	ncludes cutting up		\$520.92
		tree, ch	ipping and loadir	ng.	Hall Dalas		Footor	Total	
		Installation	Quantity	x	Unit Price 499.35	×	Factor 1.0432	520.92	
		AC404 ODT 2 C	1.00				MO REMOVE (E) T	REE	
	24 42 42 22 22								\$86.24
98	31 13 13 00 0012			np Remov	alincludes excav	vation nece	essary to remove		φ00.24
		stump a	and loading. Quantity		Unit Price		Factor	Total	
		Installation	1.00	x	82.67	X	1.0432 =	86.24	
		40404 OBT 0 C				NITED DE		REE	
		AS104 OPT 3 - G	ENSET ENCLO	SURE EX	PANSION - PLA	AN IER DE	INO KEINOVE (E) I		Samuel Street Street
00	31 13 13 00 0047			1 0 0	PANSION - PLA		IVIO REIVIOVE (E) 1		\$399.75
99	31 13 13 00 0047		al Of 18" To 24"	1 0 0	oadleaf Evergre			Total	\$399.75
99	31 13 13 00 0047		al Of 18" To 24" a	Shrub, Br	oadleaf Evergre Unit Price	en	Factor	Total 399.75	\$399.75
99	31 13 13 00 0047	EA Remova	al Of 18" To 24" (Quantity 10.00	Shrub, Bro	oadleaf Evergre Unit Price 38.32	en x	Factor 1.0432	399.75	\$399.75
		EA Removing Installation AS104 OPT 3 - G	al Of 18" To 24"; Quantity 10.00 SENSET ENCLO	Shrub, Bro x SURE EX	oadleaf Evergre Unit Price 38.32 (PANSION - PLA	en x ANTER DE	Factor 1.0432 = MO REMOVE (E) S	399.75	
99		EA Removing Installation AS104 OPT 3 - G	al Of 18" To 24" Quantity 10.00 SENSET ENCLO	Shrub, Bro x SURE EX	unit Price 38.32 (PANSION - PLA enching by Mack	en x ANTER DE	Factor 1.0432 = MO REMOVE (E) S	399.75 HRUBS	
() ()		Installation AS104 OPT 3 - G CY Over 12	al Of 18" To 24"; Quantity 10.00 SENSET ENCLO Wide, Excavate Quantity	Shrub, Brown X SURE EX tion for Tre	oadleaf Evergrei Unit Price 38.32 (PANSION - PLA enching by Mack Unit Price	x ANTER DE	Factor 1.0432 = MO REMOVE (E) S Factor	399.75	\$399.75 \$177.45
() ()		EA Remove Installation AS104 OPT 3 - G CY Over 12 Installation	Quantity 10.00 SENSET ENCLO Wide, Excavate Quantity 30.00	Shrub, Brown X SURE EX tion for Tro	Unit Price 38.32 (PANSION - PLA enching by Mach Unit Price 5.67	x ANTER DE nine in Soil	Factor 1.0432 = MO REMOVE (E) S Factor 1.0432 =	399.75 HRUBS Total 177.45	\$177.45
() ()		Installation AS104 OPT 3 - G CY Over 12 Installation AS104 OPT 3 - G	al Of 18" To 24"; Quantity 10.00 SENSET ENCLO 2" Wide, Excavat Quantity 30.00 SENSET ENCLO	Shrub, Brown SURE EXtion for Trown SURE EX	Unit Price 38.32 (PANSION - PLA enching by Mach Unit Price 5.67	x ANTER DE nine in Soil	Factor 1.0432 = MO REMOVE (E) S Factor	399.75 HRUBS Total 177.45	\$177.45
100	31 23 16 13 0003	Installation AS104 OPT 3 - G CY Over 12 Installation AS104 OPT 3 - G (MACHINE 80%)	Quantity 10.00 ENSET ENCLO Wide, Excavat Quantity 30.00 ENSET ENCLO	Shrub, Brown X SURE EX tion for Trown X SURE EX % = 7)	Unit Price 38.32 (PANSION - PLA enching by Mach Unit Price 5.67 (PANSION - TRI	x ANTER DE nine in Soil x ENCH FOR	Factor 1.0432 = MO REMOVE (E) S Factor 1.0432 = R CMU/MAT SLAB -	399.75 HRUBS Total 177.45	\$177.45 37)
ĺ	31 23 16 13 0003	Installation AS104 OPT 3 - G CY Over 12 Installation AS104 OPT 3 - G (MACHINE 80%) CY Excava	Quantity 10.00 ENSET ENCLO Wide, Excaval Quantity 30.00 ENSET ENCLO (HAND 20)	Shrub, Bri X SURE EX tion for Tri X SURE EX % = 7) ng By Har	Unit Price 38.32 CPANSION - PLA enching by Mach Unit Price 5.67 CPANSION - TRE	x ANTER DE nine in Soil x ENCH FOR	Factor 1.0432 = MO REMOVE (E) S Factor 1.0432 =	399.75 HRUBS Total 177.45	\$177.45
100	31 23 16 13 0003	Installation AS104 OPT 3 - G CY Over 12 Installation AS104 OPT 3 - G (MACHINE 80%) CY Excava	Quantity 10.00 ENSET ENCLO Wide, Excaval Quantity 30.00 ENSET ENCLO ENSET ENCLO 30.00 TO SENSET ENCLO 300 (HAND 200 To For Trenchin	Shrub, Bri X SURE EX tion for Tri X SURE EX % = 7) ng By Har	Unit Price 38.32 CPANSION - PLA enching by Mach Unit Price 5.67 CPANSION - TRE	x ANTER DE nine in Soil x ENCH FOR	Factor 1.0432 = MO REMOVE (E) S Factor 1.0432 = R CMU/MAT SLAB -	399.75 HRUBS Total 177.45 (4' X 84' X 3'D = 3	\$177.45 37)
100	31 23 16 13 0003	Installation AS104 OPT 3 - G CY Over 12 Installation AS104 OPT 3 - G (MACHINE 80%) CY Excava	Quantity 10.00 ENSET ENCLO Wide, Excaval Quantity 30.00 ENSET ENCLO ENSET ENCLO (HAND 200 tion For Trenchin	Shrub, Bri X SURE EX tion for Tri X SURE EX % = 7) ng By Har	Unit Price 38.32 CPANSION - PLA enching by Mach Unit Price 5.67 CPANSION - TRE	x ANTER DE nine in Soil x ENCH FOR	Factor 1.0432 = MO REMOVE (E) S Factor 1.0432 = R CMU/MAT SLAB - ng excess materials Factor	399.75 HRUBS Total 177.45	\$177.45 37)
100	31 23 16 13 0003	Installation AS104 OPT 3 - G CY Over 12 Installation AS104 OPT 3 - G (MACHINE 80%) CY Excava and trin	Quantity 10.00 ENSET ENCLO Wide, Excavat Quantity 30.00 ENSET ENCLO = 30) (HAND 20 tion For Trenchin nming sides and Quantity 7.00	Shrub, Bri X SURE EX tion for Tri X SURE EX % = 7) ng By Har bottom of	Unit Price 38.32 CPANSION - PLA enching by Mach Unit Price 5.67 CPANSION - TRE	x ANTER DE nine in Soil x ENCH FOF s stockpilir	Factor 1.0432 = MO REMOVE (E) S Factor 1.0432 = R CMU/MAT SLAB -	399.75 HRUBS Total 177.45 (4' X 84' X 3'D = 3 Total 819.40	\$177.45 37) \$819.40

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Work Order Title:

102		- 25.50	16	13 0010		CY Backfilli	ng or Placing Su	ubbase fo	or Trenches with I	mported o	or Stockpiled		\$46.30
		-				200	s by Machine	abbacc it	or monorioe man	portou			
						Installation	Quantity 14.00	×	Unit Price 3.17	×	Factor 1.0432 =	Total 46.30	
						AS104 OPT 3 - G							
						EXISTING/NEW I				JIN ILL/IC	7 17 17 17 17 17 17 17 17 17 17 17 17 17		
						BETWEEN MAT	SLAB/SOG - (38	86' X 12"	= 14)				
	10		0.0			TOTAL = 18 (MAC	CHINE 80% = 14	4) (HANE	20% = 4)	XE:			
103	31	23	16	13 0010	0064	MOD For >50	To 250, Add						\$11.54
						Installation	Quantity	x	Unit Price 0.79	x	Factor =	Total 11.54	
							14.00						
104	31	23	16	13 0011			ng or Placing Si Is by Hand	ubbase fo	or Trenches with	Imported of	or Stockpiled		\$130.07
							Quantity		Unit Price		Factor	Total	
						Installation	4.00	×	31.17	×	1.0432 =	130.07	
						AS104 OPT 3 - G	ENSET ENCLO	SURE E	XPANSION - BA	CKFILLAS	SPHALT REPAIR:		
						EXISTING/NEW							
						BETWEEN MAT							
B.						TOTAL = 18 (MAC							¢202 11
105	31	23	16	13 0013		CY Compa Etceter		ubbase fo	or Trenches by Vi	bratory PI	ate, Air Tamper,		\$203.11
						Installation	Quantity	~	Unit Price	×	Factor 1.0432 =	Total 203.11	
							30.00	х	6.49			41 V 941 V 21D = 27)	
									XPANSION - TR	ENCH FO	R CMU/MAT SLAB - (4 × 64 × 3D = 37)	
100			40	40.0044		(MACHINE 80%			or Trenches by H	and		See C	\$256.75
106	31	23	16	13 0014		CY Compa		ubbase i		anu	Fastar	Total	Ψ200.70
						Installation	Quantity 7.00	×	Unit Price 35.16	x	Factor 1.0432 =	Total 256.75	
						AS104 OPT 3 - G (MACHINE 80%			EXPANSION - TR	ENCH FO	R CMU/MAT SLAB - (4' X 84' X 3'D = 37)	* e
107	31	23	16	13 0016		CY Load E	xcess Material b	oy Machi	ne for Removal fr	om Excav	ation for Trenching		\$201.55
						Installation	Quantity	v	Unit Price		Factor 1.0432 =	Total 201.55	
							35.00	X	5.52	X			
									EXPANSION - EX	CESS 50	IL CMU/MAT SLAB - (4 × 64 × 3 D = 37)	
						EXISTING PLAN NEW PLANTER	0.00						
						TOTAL = 44 (MA			D 20% = 9)				
108	3.	1 23	16	13 0016	0074		To 250, Add	-/ (\$50.39
700	J	1 20	10	10 00 10	007 1		Quantity		Unit Price		Factor	Total	
						Installation	35.00	×	1.38	X	1.0432 =	50.39	
109	3	1 23	16	13 0017		CY Load E	xcess Material	by Hand	for Removal from	Excavation	on for Trenching		\$772.51
						Installation	Quantity 9.00	x	Unit Price 82.28	×	Factor 1.0432 =	Total 772.51	
												(4' X 84' X 3'D = 37)	
						AS104 OPT 3 - 0 EXISTING PLAN			EAPANOIUN - EX	.UE33 3C	OIL CMU/MAT SLAB -	(1 7 04 7 00 - 01)	
						NEW PLANTER							
						IAF AA L FVIA I FV	(100 / 0 = 2)						

Work Order Number:

Contractor's Price Proposal - Detail

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Work Order Title:

Roy's Desert Springs - New Generator Systems Supplemental

110	31 24	13	00 0004		CY	Cut Sha	ne and Pough	Grading	for Roadwaye	Parking Ar	eas, Landscaping		\$288.44
, 10	01 24	13	20 0004		J.		pe, and Rougn ankments by N			aikiily Ale	sas, Lanuscaping		Ψ200.44
							Quantity		Unit Price		Factor	Total	
					Installation	on	50.00	X	5.53	x	1.0432 =	288.44	
					AS104 C)PT 3 - GE	NSET ENCLO	SURE E	EXPANSION - RO	UGH GRA	DING:		
					(4' X 84'	X 3'D = 37	7)						
					(2' X 25'	X 3'D = 6)							
							LANTER - (200	D' X 12"E) = 7)				
		-	<u></u>		TOTAL =					8			201.0
111	31 24	13	00 0012		CSF	Scarify S By Mach	ine	ays, Par	king Areas, Lands	scaping Ar		Total	\$31.9
					Installation	on	Quantity	x	Unit Price 5.11	X	Factor 1.0432	Total 31.98	
							6.00						
					promise to a	X 1'D = 3:		SURE	EXPANSION - SC	ARIFTAF	RECOMPACT.		
					1	$X \cdot D = 50$							
					100		LANTER - (20)	0' X 12"E	0 = 200)				
					TOTAL =	586							
112	31 24	13	00 0012	0034	MOD	For Up T	o 20, Add	14					\$16.0
							Quantity		Unit Price		Factor	Total	
					Installati	on	6.00	X	2.56	X	1.0432	16.02	702
113	31 24	13	00 0020	The manufacture	SY	Finish G Machine		, Parking	g Areas, Landsca	oing And E	mbankments By	Hayk and April 100	\$56.9
							Quantity		Unit Price		Factor	Total	
					Installati	on	65.00	X	0.84	×	1.0432	56.96	
					(4' X 84' (2' X 25' EXISTIN	= 336) = 50) IG/NEW P	LANTER - (20		EXPANSION - FIN	IISH GRA	DING:		
114	31 24	13	00 0024		SY		tion Of Fill Or S			Parking Are	eas, Landscaping		\$38.6
						And Em	bankments By	Machine	Per Lift Unit Price		Factor	Total	
					Installati	on	Quantity 65.00	x	0.57	×	1.0432 =	38.65	
					A C 1 0 4 /	DT 2 CI			EXPANSION - SC				
					(4' X 84		ENGET ENGL	JOUNE	_XI	7.IKII 1 Q I	KEGGIMI 7.GT.		
					(2' X 25	A Second							
					EXISTI	IG/NEW F	LANTER - (20	0')					
					TOTAL	= 586 / 9 =	65		2.5				omensu in
115	31 24	13	00 0024	0131	MOD	For Up 7	To 250, Add						\$38.6
							Quantity		Unit Price		Factor	Total	
					Installati	on	65.00	X	0.57	X	1.0432 =	38.65	
116	31 32	19	16 0004	25 gg 2	SY		SY, 60 Mil, 115 Carthage Mills			en Polypro	pylene Geotextile		\$1.8
					l		Quantity		Unit Price		Factor	Total 1.86	
					Installati		2.00	X	0.89	×	1.0432	1.00	
					AS104	OPT 3 - G	ENSET ENCLO	DSURE	EXPANSION - (2'	X 9' / 9 =	2)		
117	31 32	19	16 0004	0085	MOD	For >50	To 150, Add						\$0.3
							Quantity		Unit Price		Factor _	Total	
					Installat	on	2.00	X	0.16	X	1.0432	0.33	2 2
									NAME OF TAXABLE PARTY OF TAXABLE PARTY.		THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO I		

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Work Order Number:

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Work Order Title:

	n - :		_											
118	32	01	13	61 0011		SY Up To Lbs/SY	500 SY, Type II S '.	Slurry Sea	al Asphalt Coating	g, Per Coa	t1/4" thick, 14	to 18		\$117.97
						lastellation	Quantity		Unit Price		Factor	_	Total	
						Installation	44.00	×	2.57	X	1.0432	_	117.97	
						AS104 OPT 3 - 0	SENSET ENCLO	SURE E	XPANSION - SEA	AL EXTEN	DED AREAS -	(4' X 10	00' / 9 = 44)	
119	32	01	17	63 0023		3 to 10 such a	It Placement For 0 tons. For small s trenching acros ering a utility line,	areas of s or in a	existing asphalt road, excavating	is remove	d to allow work e structure,		Total	\$1,183.98
						Installation	Quantity	x	Unit Price 226.99	×	Factor 1.0432	=	Total 1,183.98	
							5.00							
						AS104 OPT 3 - 0						CE)		64.00
120	32	01	90	36 0002		MSF Non-S	elective Post Em	ergent W		0.4 oz/acre		SF)	112	\$4.28
						Installation	Quantity		Unit Price	x	Factor 1.0432	_	Total 4.28	
							0.60	X	6.83		1.0432			
North 15					<u> </u>		GENSET ENCLO							2500.00
21	32	11	26	19 0002		CY Bitumi	nous Stabilized B	ase Cou	rse3/4" ASTM C3	33.			10000 100 100	\$580.8
						Installation	Quantity		Unit Price		Factor	=	Total 580.85	
						Ilistaliation	6.00	X	92.80	X	1.0432		000.00	
						AS104 OPT 3 - (200 ASPHALT - (200 CURB - (45' X 1 TOTAL = 6		SURE E	XPANSION:					
22	32	12	13	13 0006		SY Tack C	oat, 0.11 Gallon/	SY						\$7.7
							Quantity		Unit Price		Factor		Total	
						Installation	10.00	×	0.74	X	1.0432	= 1	7.72	
						AS104 OPT 3 -	GENSET ENCLO	SURE E	XPANSION - TA	CK COAT	EDGES - (90'	9 = 10)	
123	32	12	13	13 0006	0371		To 150, Add	0.00	į į	7 E B = 1				\$1.6
	-			1			Quantity		Unit Price		Factor		Total	
						Installation	10.00	×	0.16	x	1.0432	=	1.67	
124	22	12	13	19 0003		SY Surfac	e Prime Coat, 0.	30 Gallor	n/SY					\$30.9
124	32	12	13	19 0003		O1 Odnac		oo oanor			Factor		Total	
						Installation	Quantity 22.00	x	Unit Price 1.35	×	1.0432	=	30.98	
						AS104 OPT 3	GENSET ENCLO					LIFTS	- (200' / 9 = 22)	
		- 10	- 10	40.0000	0070		5 X 10 X 10 X 10 X	JOOKE E	XI / INCION 22	10 1 11			(\$3.2
125	32	12	13	19 0003	0372	MOD For >1	50 To 300, Add				Faster		Total	\$0.2
						Installation	Quantity	x	Unit Price 0.14	×	Factor 1.0432	=	3.21	
				300		01/ 500	22.00				1.0402			\$220 E
126	32	12	36	13 0045		SY >500	To 1,000 SY, CQ	5-1n, Fog						\$330.5
						Installation	Quantity	10.22	Unit Price	v	Factor 1.0432		Total 330.51	
							511.00	X	0.62	X				
		y .					GENSET ENCLO			G SEAL -	(4600 / 9 = 51	1)		***
127	32	15	40	00 0002		CY Grave	I Surfacing And S	Spreading						\$29.7
						Installation	Quantity		Unit Price		Factor		Total 29.79	
						Installation	0.30	X	95.20	X	1.0432	36.4	23.13	
					Boy of	AS104 OPT 3 -	GENSET ENCLO	SURE E	XPANSION - (2'	X 4'D = .3)		100 mg/s	
			40	13 0004		LF 6" x 1	All Cook In Diago	Concrete	Curb					\$815.8
128	32	16	13	10 000 1		LI UXI	4" Cast In Place	Comoroto						
128	32	16	13	10 0001		Installation	Quantity	001101010	Unit Price 17.38	×	Factor 1.0432	_	Total 815.89	

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	on - 32	40.0005		1.5 00 440	O		Out Dedice				0400.00
129	32 16 13	13 0005		LF 6" x 14"	Cast In Place (Concrete (Curb - Radius				\$429.09
				Installation	Quantity		Unit Price		Factor =	Total 291.22	
				mstallation	14.00	×	19.94	X	1.0432 =		
				Demolition AS104 OPT 3 - G	14.00 ENSET ENCLO	X SURE EX	9.44 XPANSION - PLA	X NTER CL	1.0432 = JRB RADIUS	137.87	* <u>A</u>
130	32 16 13	13 0005	0071	MOD For Up	To 20, Add						\$179.64
					Quantity		Unit Price		Factor	Total	
				Installation	14.00	×	12.30	x	1.0432 =	179.64	
131	32 17 13	19 0003		EA 6" x 8" :	k 6' Precast Cor	crete Wh	eel Stop With Do	wels	JT		\$153.69
					Quantity		Unit Price		Factor	Total	
				Installation	3.00	×	49.11	x	1.0432 =	153.69	
				AS104 OPT 3 - G		SURE EX	XPANSION - ADI	DED (3) A		SPACES	
132	32 17 23	13 0070					ed Pavement Stri	200	100		\$81.68
102	02 17 20	10 0070		Zi Gingio		,	Unit Price	F9	Factor	Total	
				Installation	Quantity 90.00	x	0.87	×	1.0432	81.68	
				40404 ODT 0 . C						SPACES - (15' X 3EA X	2
				COATS = 90)	ENSET ENGL	SURE E	APANSION - ADI	DED (3) A	DDLFARRING	SPACES - (10 X SEAX	-
133	32 17 23	13 0075			Letter/Number	Painted	Pavement Marki	ng For Pa	rking Areas		\$97.18
100	32 17 23	10 007 0		L/ O riigii		, i aiinoa	Unit Price		Factor	Total	
				Installation	Quantity 34.00	×	2.74	×	1.0432 =	97.18	
				40404 ODT 0						JS - "FIRE LANE NO	
81	111			PARKING" - (17E	A X 2 COATS =	34)	AFANSION - NE	VVFLANT	EN COND NADIO	JO - TINE EXILETIO	7. 7.
134	32 17 23	13 0090		LF Reflect	ve Painted Curt	0					\$24.97
				1	Quantity		Unit Price		Factor	Total	
				Installation	14.00	X	1.71	x	1.0432	24.97	
				AS104 OPT 3 - G	SENSET ENCLO	SURE E	XPANSION - PLA	ANTER C	URB RADIUS		
135	32 31 19	00 0034		LF 3' Stee Posts	Tube Fence, V	erticals A	t >2-1/2" To 3" O	n Center \	Nith 2-1/2" Squar	е	\$708.42
					Quantity		Unit Price		Factor	Total	
				Installation	12.00	×	56.59	X	1.0432	708.42	
	Ken y			AS104 OPT 3 - 0	SENSET ENCLO	SURE E	XPANSION - SE	CURITY F	PICKET FENCE T	OP OF CMU WALL	
136	32 84 23	00 0005	y gle	EA 6" Pop-	Up Height, Spra	ay Sprinkl	ler Head (Rain Bi	rd® 1806	P)		\$81.22
					Quantity		Unit Price		Factor	Total	
				Installation	2.00	X	28.72	x	1.0432 =	59.92	
				Demolition	2.00	×	10.21	×	1.0432 =	21.30	
				AS104 OPT 3 - 0	SENSET ENCLO	SURE E	XPANSION - NE	W/EXISTI	ING PLANTER R	EWORK	
137	32 84 23	3 00 0512			hedule 40 Polyved ed And Compac		ride (PVC) Pipe \	With Fittin	gs, 12" Of Cover,		\$236.18
				Les Cite e	Quantity		Unit Price		Factor	Total	
				Installation	40.00	X	4.59	X	1.0432 =	191.53	
				Demolition AS104 OPT 3 - 0	40.00 SENSET ENCLO	x OSURE E	1.07 XPANSION - NE	x W/EXIST	= 1.0432 ING PLANTER R		
138	32 84 23	3 00 0650	1, 152 1	CLF 2-Cond	luctor, 18 AWG,	Irrigation	Control Wire, Bu	uried In Tr	ench		\$64.98
					Quantity		Unit Price		Factor	Total	
				Installation	1.00	x	47.39	×	1.0432	49.44	
				Demolition	1.00	×	14.90	×	1.0432 =	15.54	
				AS104 OPT 3 - 0		OSURE E	XPANSION - NE		ING PLANTER R	EWORK	
	otal for Se										\$5,163.

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Roy's Desert Springs - New Generator Systems Supplemental

Secti	on - 33							1000			
139	33 41	16	00 0003	LF 4" Per	forated Polyvinyl	Chloride (I	PVC) Drainage	Piping			\$25.66
				Installation	Quantity 4.00	×	Unit Price 6.15	X	Factor 1.0432 =	Total 25.66	
				AS104 OPT 3 -	GENSET ENCLO	SURE EX	PANSION - NE	W/EXISTI	NG PLANTER REW	ORK	
140	33 41	16	00 0038	LF 4" Ge	otextile Filter Fab	ric Sock			A		\$3.21
				Installation	Quantity 4.00	x	Unit Price 0.77	x	Factor = 1.0432	Total 3.21	
				AS104 OPT 3 -	GENSET ENCLO	SURE EX	PANSION - NE	W/EXISTI	NG PLANTER REW	ORK	
ubto	otal for	Sec	ction - 33				P .				\$28.87
	otal for		ction - 33								\$28.87
	on - 46		oo 0011	Anodi	o 25' x 42" Wide, v zed Aluminum Ha on Steel)Includes	andrail And	Grating (Invent	& J Bland	atform With co Associates Big		\$28.87 \$25,343.24
ecti	on - 46			Anodi	zed Aluminum Ha	andrail And	Grating (Invent	& J Bland		Total 25,343.24	
ecti	on - 46			Anodi Carbo Installation	zed Aluminum Ha on Steel)Includes Quantity	andrail And Stainless S	Grating (Invent Steel 316 Hardw Unit Price 24,293.75	: & J Bland vare x	Factor 1.0432		

Proposal Total \$305,231.77

This total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.

The Percentage of NPP on this Proposal:

%



Subcontractor Listing

Date: September 06, 2022

Re: IQC Master Contract #:

CA08-SCI-GB02-080719-VCI ezIQC-VCI-FM08410010047.01

Work Order #:
Owner PO #:

Title:

Roy's Desert Springs - New Generator Systems Supplemental

Contractor:

Vincor Construction, Inc.

Proposal Value:

\$305,231.77

Name of Contractor	Duties	Amount	%
No Subcontractors have been selected for this Work Order		\$0.00	0.00