

# San Diego Unified School District

PHYSICAL PLANT OPERATIONS CENTER ANNEX 4860 Ruffner Street, San Diego, CA 92111-1522

(858) 496-1902 Fax: (858) 496-1953

Graham Champion Labor Compliance and Construction Contracts Supervisor

August 27, 2020

Mr. Stephen Thompson Solpac Construction, Inc. dba Soltek Pacific Construction Company 2424 Congress Street San Diego, CA 92110

Dear Mr. Thompson:

Subject: CZ-19-0673-42 – Design Build Construction of Heating, Ventilation, and Air Conditioning (HVAC) at Multiple Sites – Package A (SDUSD Project # 91690071.1)

Notice to Proceed: No. 09R2-HVAC Construction at La Jolla Elementary School

This letter constitutes your *revised* notice to proceed with HVAC work at La Jolla ES per your proposal with the scope of work breakdown to Patsy Mitchell dated August 12, 2020, for a reduction of \$126,710.38, for the not-to-exceed amount of \$3,218,906.14.

NTP 09 La Jolla ES Construction

\$3,194,276.00 \$3,067,565.62

NTP 09 La Jolla ES Contingency

\$151,340.52

Work shall begin on December 18, 2019, and be completed by September 30, 2020.

Please refer to this NTP number on all your correspondence and invoices.

Original invoice should be sent to: San Diego Unified School District PPO Center, Attn: Catherine Bendixen 4860 Ruffner Street San Diego, CA 92111

Please call your construction manager if you have any questions regarding this NTP. Invoicing inquiries should be directed to Catherine Bendixen at (858) 637-6246.

Sincerely,

Graham Champion

Labor Compliance and Construction Contracts Supervisor

GC:cp

Attachment

C: D. Nestor, P. Mitchell, K. Shroyer, PSA



2424 Congress Street San Diego CA, 92110 P 619.296.6247 | F 619.296.7109 Contractor License #886641 | EOE

## CONTINGENCY ADJUSTMENT PROPOSAL

Attention:

Contract No:

Ms. Patsy Mitchell

Date:

8/12/2020

Project:

SDUSD HVAC Design Build Projects

Credit Proposal Estimate

La Jolla ES CAP 004 R3

School:

La Jolla Elementary School

CZ19-0673-42

Subject:

La Jolla Reduction In Scope

Reference: Relocatable Buildings (B1, B2, B3, and B4);

Classroom 06-07

Description of work to be performed:

The following proposal is an estimate regarding the following changes to the current La Jolla Elementary scope of work. Relocatable Buildings B1, B2, B3, and B4: Delete the entire HVAC and related scope of work that includes, but is not limited to window units, electrical, plumbing, framing, drywall, and paint.

Classroom 06-07: Delete the entire rooftop mechanical system and related scope of work that includes, but is not limited to window units, electrical, plumbing, framing, drywall, and paint. The new scope of work shall consist of the addition of one (1) each window unit and the related scope of work per classroom that includes, but is not limited to window units, electrical, plumbing, framing, drywall and paint. This proposal specifically excludes cost and time associated with unforseen or unkown conditions if encountered during the performance of this extra work.

Adjustment Total:

(126,710.38)

**Additional Time** 

To be Added to Contract

0 DAYS

**Estimated** Qty;

1 LS

Please see attached breakdown of cost.

Approved:

Please do not hesitate to contact me with any questions or comments regarding this matter. Best regards,

Soltek Pacific Construction Mark Hofmann Sr. Project Manager

CC: File, Field, Subcontractor

Subject: La Jolla Reduced Scope Bldg 06-07 and Portables	•
PAYMENT – EXTRA, ADDITIONAL, OR DELETED WORK	Extra/Credit
<ol> <li>General Contractor Material         <ul> <li>a. Attach itemized quantity and unit cost plus sales tax</li> <li>b. Include information where derived, i.e., "Means Building Construction Cost Data" or other source mutually agreed to by all parties.</li> </ul> </li> </ol>	\$ -
<ol> <li>General Contractor Labor         Attach itemized hours and rates per certified payrolls and prevailing wage chart. Rates shall only include a maximum of 15% for payroll burden plus actual costs for Workers' Compensation Insurance. Payment for extra supervision will be paid when extra Work is done in a time period other than normal Working hours.     </li> </ol>	\$ -
3. Subtotal - (Item #1 plus Item #2)	\$ -
<ol> <li>General Contractor's overhead, profit, supervision, bond fees A maximum aggregate total of 16% of Item #3.</li> <li>This item is not allowed on Extended Overhead</li> </ol>	\$ -
5. Total General Contractor (Item #3 plus Item #4)	\$ -
6. Subcontractor Credit	\$ (133,683.80)
7. Subcontractor Added Cost	\$ 6,282.36
8. Subtotal – (Items #6 and #7)	\$ (127,401.44)
9. General Contractors' overhead, supervision, bond fees and profit for Subcontractor Work (maximum aggregate total of 11% of Item #8)  Output  Description:  Subcontractor Work (maximum aggregate total of 11% of Item #8)	\$ 691.06
This item is not allowed on Extended Overhead	
Subcontractor's Overhead and Profit     Maximum aggregate total of 15% of Item #8. Not to be included for Work provided by     General Contractor. No Sub-Tier markups allowed. Attach signed Subcontractor     documentation on Subcontractor letterhead.	
This item is not allowed on Extended Overhead  11. Subtotal - (Items #9 & #10)	10 000 00
	\$ 691.06
TOTAL (Item #5 plus Item #8 plus Item #11)	\$ (126,710.38)

EXTRA OR CREDIT CHANGE ORDERS WILL NOT BE CONSIDERED UNLESS THIS EXHIBIT IS COMPLETELY FILLED IN WITH ALL ADDS AND DEDUCTS ACCOUNTED FOR ALONG WITH APPROPRIATE BACKUP DOCUMENTATION.

Cost summaries, breakdowns, back-up or requests shall not be based, in whole or in part, upon any methodology (such as "total cost", "modified total cost" or "Eichleay" formalitic methodologies) that purports to calculate or estimate additional costs of performance of the extra, additional or disputed work (including without limitation the additional costs of delay, disruption, interference, hindrance, unabsorbed overhead or other impacts) and the cumulative impact of each extra, additional or deleted work on other parts of the Work.

# Reduced Scope Proposal Estimate

# SDUSD HVAC Design Build Projects

La Jolla Elementary School

Contract No. CZ19-0673-42

Date: 8/12/2020	
Reduced Scope at La Jolla ES	
Subject:	
La Jolla 004 R3	The second secon

Items of Work for	2010	122	M	Material		Labor	Subcon	Subcontract Credit	Subcontract Added Cos	Added Cos
Subcontractor	Kuali		Unit Cost	Total Cost	Unit Cost	Total Cost	Unit Cost	Total	Unit Cost	Total
AO Reed (Attach A)	1	ST		-		- \$		\$ (41,611.32)		- \$
TP Acoustics (Attach B)	1	ST		\$		-		\$ (4,895.00)		٠ <del>ده</del>
Abdellatif (Attach C)	1	ST		- \$		- \$		\$ (18,112.66)		ι <del>69</del>
Abdellatif (Attach C)	1	ST		- \$		- \$		- \$		\$ 2,133.78
A Good Roofer (Attach D)	1	ST		~ \$		- \$		\$ (18,694.53)		<b>-</b>
OHE (Attach E)	1	ST		- \$		- \$		\$ (5,028.40)		ا <del>دی</del>
EL Hobbs (Attach F, F1)	-	S'T		- \$		\$		(10,498.00)		· <del>∀</del>
Baker Electric (Attach G)	1	ST		5		- \$		\$ (9,885.42)		
Baker Electric (Attach H)	1	rs		- \$		- \$		\$ (6,576.02)		· \$
Baker Electric (Attach I)	. 1	LS		- \$		- \$		- \$		\$ 4,148.58
Plumbing (Attach J)	1	LS		- \$	•	-		(11,614.00)		-
CO System (Attach K)	1	ST		- \$		- \$		\$ (2,418.45)		- \$
Mech Controls (Attach L)	1	TS		- \$		- \$		\$ (4,350.00)		- \$
Direct Subcontractor Totals				- \$		\$		\$ (133,683.80)		\$ 6,282.36

Items of Work for Prime		12:4	M	Material	רי	Labor	Equ	Equipment
Contractor	- Kuali		Unit Cost	Jnit Cost Total Cost	Unit Cost	Unit Cost Total Cost	Unit Cost	Total
								\$
						-		
Direct Prime Contractors Totals	als					\$		-

# A.O. Reed &Co.

# Attachment A

6/16/2020 CE-4

4777 RUFFNER STREET, SAN DIEGO, CA 92111 PHONE (858) 565-4131 FAX (858) 292-6958 www.aoreed.com

### MECHANICAL CONTRACTOR Contractor's License No. 7731

To: Soltek Pacific

Attn: Mark Hofmann

Job Name: SDUSD Design Build - Package A

Subject: La Jolla ES Bidg 06-07 & Portable Revisions

Description: Replace RTU 07-1 to 07-3 with RCUs and Remove RCUs from Portables B1-B4

Excludes: Waterproofing, roofing, sealing, attachment, patch back.

Materials and Equipment -\$20,290 Sales Tax @ 7.75% -\$1,572 Tools and Small Equipment Rentals \$0 Subtotal Materials -\$21,862 Subtotal Labor Dollars <del>-\$8,793</del>- \$-9,156.54 Total Materials and Labor <del>\$30,655</del>| \$-31,018,54 -\$5,940 **Subtotal Subcontractors** Mark-up 15% \$0 \$-4.652.78 **TOTAL AOR SELL** <del>\$36,595</del> \$-41,611.32 **TOTAL AOR SELL (Unit Cost) \$36,595** \$-41,611.32

Qualifications:

This estimate includes cost for labor, materials and equipment necessary to perform the referenced work. Any work not specifically referenced in the attached cost proposal is excluded.

The above referenced cost estimate represents only direct costs related to this change. We reserve the right to submit any additional costs incurred, resulting from the accumulated effect of multiple change orders and the extension of contract time.

Exclusion per contract.

We will proceed with the scope included in this change upon receipt of a confirming Change Order from Soltek. Quotation is valid for 30 days.

Day Extension of Contract Time Required.	

# **LABOR HOURS / DOLLARS**

	MANHOURS	\$/MH	COST
Plumber/Fitter Journeyman:	9.00	90.63 90:02	815.67 <del>810.18</del>
Plumber/Fitter Journeyman OT:	0,00	123.10	0.00
Plumber/Fitter Foreman:	0,00	102.48	0.00
Plumber/Fitter Foreman OT:	0.00	137.50	0.00
Plumber/Fitter Shop Labor:	0.00	100.56	0,00
Plumber/Fitter Shop Labor OT:	0.00	131.10	0.00
Plumber/Fitter General Foreman:	0.00	109.08	0.00
Plumber/Fitter General Foreman OT:	0.00	147.09	0.00
Sheet Metal Journeyman:	-122.75	81.24 <del>78.23</del>	-9,972.21 <del>-9603.05</del>
Sheet Metal Journeyman OT:	0.00	104.19	0.00
Sheet Metal Foreman:	0.00	85.93	0.00
Sheet Metal Foreman OT:	0.00	111.70	0.00
Sheet Metal Shop Labor:	0.00	93.76	0.00
Sheet Metal Shop Labor OT:	0.00	117,19	0.00
Sheetmetal General Foreman:	0.00	88.51	0.00
Sheetmetal General Foreman OT:	0.00	115.46	0.00
TOTAL LABOR DOLLARS			<del>-8792.87</del>

\$-9,156.54

# #

# **TOOLS AND SMALL EQUIPMENT RENTALS**

	QUANTITY	UNIT \$	COST
Small Tools & Consumables			0.00
Scissor lift	0	1200	0.00
Fork lift	0	400	0.00
Wacker	0	0	0.00
Welder	0	0	0.00
	0	0	0.00
TOTAL TOOLS & SMALL EQUIP RENTALS			0.00

# **SUBCONTRACTS**

	COST
Insulation	0.00
Firestopping	0.00
Test & Balance	-640.00
Temperature Controls	-5300.00
Duct Cleaning	0.00
	0.00
TOTAL SUBCONTRACTS	-5940.00

# SDUSD Design Build - Package A CE-4

	MATERIALS AND EQ	UIPME	NT				LA	BOR
RSM ITEM	DESCRIPTION	UNIT	QUAN	UNIT COST		TOTAL COST	HOURS/ UNIT	TOTAL HOURS
	Adds:							
1	Friedrich SL36N30B	3	ea	1600.00	\$	4,800	4.00	12.00
	23 81 19.10, Line #4960							
:	Credits:							
2	YHC047 Units, Roof Curbs & Accessories	-3	ea	5234.33	\$	(15,703)	13.33	-39.99
	23 73 13.10, Line #0900	40		70.00	_	(4.000)	0.47	0.40
3	Titus S300FS Supply Grilles - 18 x 6	-18	ea	72.22	\$	(1,300)	0.47	-8.48
	23 37 13.60, Line #4360			40.07	_	(400)	0.57	0.40
4	Titus 350RL Return Grilles - 24 x 10	-6	ea	16,67	\$	(100)	0.57	-3.43
5	23 37 13.60, Line #5184 Friedrich SL36N30B	-4		1600.00	\$	(C 400)	4.00	-16.00
<u> </u>	23 81 19.10, Line #4960	**4	ea	1600.00	P	(6,400)	4.00	-16.00
6	14" Round Supply Duct	-101	ft	4.62	\$	(467)	0.09	-9.40
U	See attached summary	-101	1 L	7.04	Ψ	(407)	0.05	-0.₩∪
7	14" Round Supply Duct Fittings	-12	ea	8.17	\$ (98)		0.47	-5.60
<u></u>	See attached summary	- 12	- ca	0.17	ψ (00)		0.41	3.0
8	14" Round Supply Duct Hangers	-18	ea	1,44	\$	(26)	0.13	-2.30
	See attached summary				<u> </u>	(==/	0.10	
9	14" Round Volume Dampers	-6	ea	3.78	\$	(23)	0.16	-0.96
	See attached summary				<del></del>			
10	Duct Sealer	-1	ea	4.00	\$	(4)	0.20	-0.20
	See attached summary							,
11	End Covering	-66	ft	0.26	\$	(17)	0.01	-0.50
	See attached summary							
12	Duct Connectors	-12	ea	0.17	\$ (2)		Included	in
	See attached summary						Duct	Labor
13	Rectangular Return Ductwork	-52	ft	9.25	\$ (481)		0.45	-23.40
	See attached summary							
14	Rectangular Return Ductwork Fittings	-6	ea	9.67	\$ (58)		1.22	-7.30
	See attached summary							
15	Rectangular Return Duct Flex Connectors	-6	ea	12.00	\$ (72)		1.83	<i>-</i> 11.00
	See attached summary		· · · · · · · · · · · · · · · · · · ·		<u> </u>		0.07	2.42
16	Rectangular Return Duct Hangers	-6	ea	0.83	\$	(5)	0.07	-0.40
4-	See attached summary		#	0.70	φ.	/0471	0.04	0.40
17	Rectangular Return Duct Liner	-286	sq ft	0.76	\$	(217)	0.01	-3.10
10	See attached summary	4		1.00	0	741	0.60	0.60
18	Rectangular Return Duct Sealer See attached summary	-1	ea	1.00	\$	(1)	0.60	-0.60
19	Rectangular Return Duct End Covering	-96	ft	0.25	\$	(24)	0.01	-0.60
13	See attached summary	-50	IL	0.20	Ψ	(24)	0.01	-0.00
20	Rectangular Return Duct Connectors	-60	ea	1.53	\$	(92)	0.03	-1.50
<u> </u>	See attached summary	-00	- Ca	1.00	Ψ	(92)	0.00	-1.00
21	Start-Up	3	ea	0.00			3.00	9.00
	J			TOTALS	<del>                                     </del>	-20290	0.00	-122.75

# Credit Proposal



(Valid for 30 days from Proposal date)

PROPRIETARY AND CONFIDENTIAL PROPERTY OF Trane U.S. Inc. dba Trane
DISTRIBUTION TO OTHER THAN THE NAMED RECIPIENT IS PROHIBITED

© 2011 Trane All rights reserved CA License 561796

Prepared For: AO Reed

Date: January 8, 2020

Job Name: La Jolla ES HVAC 2000 Phase 2 - RTU Credits

Engineer: PMPE

Delivery Terms: Freight Allowed and Prepaid - F.O.B. Factory

Payment Terms: Net 30 Days

Trane U.S. Inc. dba Trane is pleased to provide the following credit proposal for your review and approval.

Tag Data - 3-10 Ton R-410A PKGD Unitary Gas/Electric Rooftop (Qty: 3)

Item	Tag(s)	Qty	Description	Model Number
A1	RTU 07-1, RTU 07-2, RTU 07-3	3	4 Ton 17 SEER Gas/Electric	YHC047E3RXA

# Product Data - 3-10 Ton R-410A PKGD Unitary Gas/Electric Rooftop All Units

DX cooling, gas heat, High efficiency

4 Ton 17 SEER

208-230/60/3

Stainless steel heat exchanger with 10 year warranty (Per Specifications)

5 Year complete unit components warranty (Per Specifications)

2 in pleated filters MERV 8 (Per Specifications)

Condenser coil hail guard (Per Specifications)

Condenser and evaporator coil coating (Per Specifications)

14" Pitched rigid insulated seismic curb (Fld) (Per Equipment Schedule)

Low Leak Econ-dry bulb 0-100%/bar relief (Per Equipment Schedule)

Not included: Start-up, labor warranties, disconnects, thermostats, smoke detectors, filters, differential pressure filter sensors, double wall panels, hot gas bypass, flue extensions (not needed with Trane equipment), stainless steel drain pans (Trane drain pans are already non-corrosive), installation of (Fld) items

Total Net Credit Rooftop Units (Excluding Sales Tax).....(\$14,088.00)

Total Net Credit Rooftop Curbs (Excluding Sales Tax) ......(\$1,615.00)

Soroush Sedigh | Systems Account Manager 3565 Corporate Court San Diego, CA 92123

Office: (858) 609-2506 Cell: (858) 264-9663

Service Dispatch: (858) 609-2555 Soroush.sedigh@trane.com









Representing Industry Leading Manufacturers of Commercial HVAC Products & Solutions

Job Name: Attention: SDUSD Design Build Friedrich

A O REED - Garrett

Job Location:

San Diego, CA

Date:

01/06/2020

Quote Number:

MG-2017-2299

Engineer:

(No Contact)

We are pleased to quote the following equipment for the above referenced project in accordance with attached terms and conditions.

Mark For	Qty.	Model Number	Description	
	(1)	KCL36A30A	Friedrich 3 Ton Window Unit 208/230	V

Accessories listed separately above are field installed.

Total Net Sell Price (Excludes Sales Tax) FOB, FFA Factory:

\$1,600

# **QUOTE NOTES**

## **General Bid Notes For All Bids**

## **Bid Excludes:**

- · Smoke Detectors
- Convenience Outlets
- Disconnects
- · Thermostats, Thermostat Wire & Conduit
- DDC Controls, Control Sensors, Controls Switches, Unitary Interface Controllers
- · Parts & Labor For Test & Balance
- · Parts & Accessories for Existing Equipment
- Installation Inspection & Start Up
- Labor Warranties
- Maintenance & Service Contracts, Occupancy Adjustments, and Periodic Cleaning
- Owner Training
- Functional Testing or Equipment Demonstration
- IECC 3<sup>rd</sup> Party Commissioning Support
- · Equipment not mentioned above

We appreciate your consideration of this quotation and would like to thank you for your interest in Sigler products and services. Should you have any questions concerning the above quotation, please feel free to contact us.

Sincerely,

**Bid Desk** 

Sigler

## **Commercial HVAC Division**

Template 5.0	Version:	This quote is subject to attached terms and conditions	
LG Revised: 12/31/2015	•		SDUSD Design Bulld Friedrich



## SAN DIEGO OFFICE & AIRHOUSE

12215 Kirkham Road Poway, CA 92064 Phone 858.270.1121 Fax 858.270.6820 www.toroaire.com

QUOTATION

**REVISION#** 

TO:

A.O. Reed and Co.

DATE:

January 8, 2020

**PROJECT NAME:** 

SDUSD - La Jolla ES

M.E./PLAN DATE:

ATTN:

**Garrett Plate** 

LOCATION:

San Diego, CA

F.O.B.

Factory, Full Freight Allowed

Toro-Aire, Inc. is pleased to offer the following for your consideration.

QTY	DESCRIPTION		PRICE
	Titus GRD's		
18	Model S300FS at 18x6 on 14" dla spiral duct with ASD; #26 White		\$1,300.00
6	Model 350RL at 24x10 frame 1 for surface mount; #26 White		\$100.00
		<u>Total:</u>	\$1,400.00
	·		

TORO AIRE STANDARD QUOTATION TERMS AND CONDITION APPLY. UNLESS STATED SPECIFICALLY ABOVE, THE FOLLOWING ARE EXCLUDED:

STARTERS, DISCONNECTS, VARIABLE SPEED DRIVES, VIBRATION ISOLATORS, SPARE PARTS (BELTS, PULLIES, FILTERS, ETC.), THERMOSTATS, CONTROLS, CONTROLS ENCLOSURES, CONTROLS MOUNTING, EXTRACTORS, ANGLES, VOLUME CONTROL DAMPERS, SMOKE DETECTORS, SQUARE TO ROUND TRANSITIONS, EARTHQUAKE TABS, OR NON-STANDARD FINISHES.

SALES TAX NOT INCLUDED UNLESS EXPLICITLY STATED.

**LEAD TIME REQUIRED: Varies** 

TERMS: Net 30 Days On Approved Credit

QUOTE VALID FOR: Orders Shipped within 90 days of quote

Jason i	Pavlic	k
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March 18, 2020

Garrett Plate A. O. Reed & Co. 4777 Ruffner St. San Diego, CA 92111

Project: 20 School Project - Package A

Subject: Proposal for Scope Reduction Credits

Garrett,

This reduction in scope is three RTUs and one Wireless Coordinator at Bldg 06-07 La Jolla Elementary School.

School	Units	Control on Units	LV Int	Total
La Jolla	3 + WC	-\$4,350.00	0.00	-\$4,350.00

If you have any questions or comments, please contact me at your convenience.

Sincerely,

Jon Rice

Project Manager Cell: (619) 831-2996

E-mail: jrice@sunbeltcontrols.com

# Summary for Shop and Field

## **Ductwork**

					Material					Labor H	ours	
			Length	Area	Area	Weight	Weight	Material	Shop	Adjusted	Field	Adjusted
		Quantity	(ft)	(sq ft)	w/ wst	(lb)	w/ wst	Cost	Hours	Shop Hrs	Hours	Field Hrs
Galvanized	7						(	$\sim$		$\sim$		
Rectangular	く						>	•				
Full Duct	)	9	42	363	381	420	441 🕻	\$397	2.6	2.6	15.7	15.9
Short Duct	7	3	10	74	81	85	93 (	\$84	0.5	0.5	4,3	4.4
Fittings	イ	6	7	50	56	58	65 }	\$58	1.7	1.7	5.6	5.6
Flex Connector	ノ	6	51			34	. 34 🦒	- \$72	3.4	3.4	7.2	7.6
Hangers - Lower	)	3				4	4 (	. \$4			0.3	0.3
Hangers - Upper	1	3					7	\$1			0.1	0.1
Liner	く			286	304		>	\$217	3.1	3.1		
Sealer	)		115				(	<b>-</b> \$1	0.6	0.6		
End Covering	)		96	384	403		(	\$24	0.6	0.6		
Connectors	イ	60	120				7	\$92	1.5	1.5		
Round	ノ						>	•				
Duct	)	6	59	247	260	286	300 🕻	\$270	0.5	0.5	4.8	4.9
Short Duct	7	6	42	180	189	208	218 <b>(</b>	\$197	0.5	0.5	3.5	3.5
Fittings	く	12	6	27	27	31	31 <b>&gt;</b>	\$98			5. <del>5</del>	5.6
Hangers - Lower	7	18				22	24	- \$24			1.8	1.8
Hangers - Upper	)	18					(	. \$2			0.5	0.6
Sealer	1		44				7	\$4		:	0.2	0.2
End Covering	く		66	264	277		<b>&gt;</b>	\$17	0.5	0.5		
Connectors	7	12					\	- \$2				
Total 人人人人						1,147	1,211	\$1,562	15.7	15.7	49,5	50.6

Recap Report Full Recaps Library Items

SDUSD La Jolla ES			J	cinal ary items	•							
Description				Material						Labor	٠	
Duct Accessory Items	Quantity	Length (ft)	Area	Weight Factor	Weight (lb)		Cost (	Total Cost (Material)	Shop / Hours S	Adjusted Shop Hrs	Field Hours	Field Adjusted Hours Field Hrs
Dempers of Arcestones Rnd VD - 22g 14	6.00	:				.c.	\$5.700	\$3420 \$34.20	0.96	\$3420 086 096 0.06 \$34.20 0.96 0.96	00:00	:
							)	7	3		ک	
Dampers & Accessories Quoted - Dampers								\$34	1	-		
Total		:						\$34	1	-		

73	81 Decentralized Unitary HV	AC	Ec		ile I	ા	nt				
	19 - Self-Contained Air-Conditioners			Lubor-				2017 Ba	ra Costs		To
72 24 4	9.10 Window Unit Air Conditioners		Output	Hours	Unit		laterial	Labor	Equipment	Total	Inc
4520	12,000 BTUH	l:-2	8	2	Ea.	-	1,925	86.50		2,011.50	
600	Window/thru-the-wall, 15 amp, 230 V grounded receptacle required	12	-6	2.667			1,050	- 115		1,165	l
1780	18,000 BTUH	<u>ال</u> ا	0	£.00/	EU.		434~\ 	178		1,498	
(79X)	29,000 BTUH		4	4			1,400	173		1,578	
4960 <b>23.8</b> 4.4	19.20_Belf/Sorkainee/Single Rackage		رر	J	بر	تر	تت	~		A CONTRACTOR OF THE PARTY OF TH	Menes.
	FLF-CONTAINED SINGLE PACKAGE				i e						
ו <b>כ</b> יייטוטט 0100	Air cooled, for irea blow or duct, not incl. remote condense:										
0110	Constant Volume						3,725	895		4,620	
0200	3:1m; cooling	05.	.80	1 <i>6</i> 20	fo:		4,075	1,125		5,200	
0210	4 tan cooling	Q-6	1.20	20			4,325	1,150		5,475	
0220	5 ton cooling 7.5 ton cooling	uro "	.90	26.66	7 1		5,500	1,550		7,050	
0230   0240	7.5 ran cooling 10 ton cooling	Q-7	1	32		(Jacob )	7,675	1,900	And the second second	9,575	
0250 0250	15 for colling		1000				9,975	2,000		11 <sub>1</sub> 975 14,600	
0260	20 har cooling		90 ag				12,500 19,200	2,100 2,225		4,600 21,425	
0270 📧	25 ton cooling		. 85 80	37.64 40			19,700 25,500	2,225 2,375		27,875	
0280	30 ton cooling		.60	53.33	2 Committee		36,400	3,150		39,550	
0300	40 fon cooling 50 fon cooling		.50	ł.	1		47,700	3,800		51,500	
0320	50 fan cooling 60 fan cooling	Q-8	.40	1	- 1 - 1	<b> </b>	56,500	4,750	146	61,396	200
0380	With hot water heat, variable air valume	Market .	Separation of the separate of	Section/an-	Name of the last		i de la compressione		E E SERVICIO	12,675	
0390	10 ton cooling	0.7	,76	20.00		0, .	10,700	1,975 2,200	E	20,300	
0400	20 for cooling		.86 74		20.00		18,100 33,900	2,200 2,500		20,300 36,400	
0410	30 ton cooling		, 76 + 58	100			46,900	3,275		50,175	
0420	40 ton cooling 50 ton cooling		.48	The second second	March Services	क्टा कि कि	62,500	3,950	and the seed of th	66,450	
0430	50 tan cooling 60 tan cooling	Q-8	1	Ł	ì	#	76,000	5,000	153	81,153	
0440	au ron cooling For duct mounting, no price change					`				1	
0500	For steam heating coils, add		September 1	DE BOSON	<u>3</u>	ia.	10%	10%			
0550.	Packaged, with electric heat										
0552	Eordfant Volume	i n	1.2	0 20	THE ST	Edi	7,850	1,150		9,000	
0560	5 for cooling	u-0 Q-7		U 2.		Ţ.	13,100	1,900		15,000	
0570	10-fpn cooling 20 fen cooling	erenen er	.9(	and control of the co	The second second	and the second	20,200	2,100	A THE PARTY OF THE PARTY.	22,300	
0580 0590	20 Ian cooling . 30 tan cooling		.80	0 40	0		38,500	2,375		40,875	1/2
0600	40 ton cooling	1	16,	0  53.3	i i		50,500	3,150		53,650 70,800	
0610	50 ton cooling		.50	0 6	4 	*	67,000	3,800		/0,000	
0700	Yaridhle ulr.voluma				2	Eq.	15,400	1,900		17,300	
0710	10 ion cooling	, Q-,			556		24,600	2,100	1.0 X	26,700	
0720	20 ion cooling x		200		10: "		44,400	2,375		46,776	
0780 0740	30 fan cooling 40 ton cooling		6.	0 53.	.333		57,000	3,150		60,150	
0740 0750	40 ton cooling 50 ton cooling	1	, 5	6 6	54		77,000	3,800		80,800	
0750 0760	60 ton cooling	Q.		10 8	80	4	88,000	4,750	1	46 92,896	
1000	Water cooled for free blow or duct, not including tower		No.		\$0550 AS				S. Salarana		
10.10	Eonstant volume		k in the		24	Eo.	3,625	1,400		5,024	
1100	3 ton cooling	, Q	U V	100	74 24	4	3,625 4,525	7-17-07-07-07-07-07-07-07-07-07-07-07-07-07	And the second second second	592	
1120					30		6,075			7,836	
1130	is processing the control of the con	Q	ATTACK TO SELECT	90 35	.556		8,550	2,100	93.03	10,650	
1140 1150		i		,	.647		12,400	- 1	ı.	14,625	
1130		`	ال								V// 20

23 72 Air-to-Ai	ir Energy Re	covery E	quipment
DEBUSE SENTENTIA			

		n	Crow	Daily Output	Labor- Hours	Unit	Material	2017 Bo Labor	re Costs Equipment	Total	Total Incl 088
23 /2	13.10 Heat-Wheel Air-to-Air Energy <u>Recovery Equi</u> HEAT-WHEELAIR-TO-AIR ENERGY RECOVERY EQUIPMENT										
.0100	. Alcho dir			t r							1
4000	Entholpy recovery. Wheel	-					777	/05		7,470	
4010	1000 max CFA	G G	0.9	1	13.933 16	FQ.	6,775 7,925	695 835		8,760	10,00
4020	· 2000 max CFM	G		.80	20		9,175	1,050		10,225	17
4030	4000 max CFM	G		.70	22.857		10,700	1,200		11,900	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4040 f 4050 f	6000 max CFM 8000 max CFM	G	0-10	1	24		11,800	1,300		13,100	
4060	10.000 max CFM	Ğ		90	26.667		14,200	1,450		15,650	
4070	20.000 max CFM.	G		,80±	30		25,700	1,625		27,325	(C)
4080	*25,000 max CFM	G		70	94,286		31,400	1,850	A. C.	38,250	
4090	30,000 máx CFM	G		50	48		34,800	A STATE OF THE PARTY OF THE PAR	Provident Services and	37,400	VALUE OF THE PARTY
4100	40,000 max CFM	G		,45	53,333		48,000	1	1	50,900 59,250	
4110	50,000 max CFM	G	V	.40	60	<b>*</b>	56,000	3,250		17,230	00200

# 23 72 16 - Heat-Pipe Air To Air Energy-Recovery Equipment

				Pipes
 3.55	<b>2011 65%</b>	W 2	<b>中华的特别</b>	

0010 8000 8010 8070	HEAT PIPES  Dentifying type; glycol, 50% afficient  100 MBH, 1700 CEM  140 MBH, 2700 CEM	1 Stp.	80 60	10 13,938	Eo.	4,850 5,850	628 830	4,975 6,680	
8030	620 MBH, 4000 CFM	4	.40	20	4	8,825	1,250	10,075	
1			···					 	100

# 23 73 Indoor Central-Station Air-Handling Units

# 2373 13 - Modular Indoor Central Station Air Handling Units

# 23 73 13.10 Air-Handling Units

							n, F			

10880 F Single zone, harizontal/vertical	
	Control of the Contro
0700 1600 CFM 0.5 1.20 13.333 <b>4</b> p. 5,150 745	5,895
0900 1600 CFM 1.20 (3.333 to. 3.130 743 815 815	6,990
0910 3000 CFM 1 16 9,075 895	9,970
0916 4000 CFM 95 16.842 11,800 945	12,745
0716 4000 CM 2925 2000 CM 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1549
0926 6500 CFM 1,30 18.462° 18,000 1,075 °	+ > 19,073
0930   7500 CFM   1,20   20   19,600   1,2150	20750
0936 9200 CPM 1.10° 21.818 22,700 12.75	7314
0940 11,500 CFM 1 24 25,800 . 1,400	27,200
0946 - 13,200 CFM 90 26.667 30,900 1,550	32,450
0950 16,500 CFM	39,850
0960 19,500 CFM .70 34.286 44,800 2,000	46,800
0770 77,550 G M 50,500 E M 50,500 2,325	0.00
0780 27,000 CFM 5.000 CFM	6300
0990 34,000 CFM 40 60 77,500°, 3,475°	3.5 (0.00)
1000 40,000 CFM 30 80 92,500 4,650	9780
1010 47,000 CFM 20 120 \$ 101,500 6,975	108,475
2300 Multi-zone, horizontal or vertical, blow-thru fan	2.400
2310 3000 CFM Q-5 1 16 Eq. 6,825 895	1,720
2314 4000 CFM " .95   16.842   9,025   945	490
2318 5000 CFM 275 1,400 177,143 11,200 975	

023 37	Air Out	ets an	d Inlets
	ندان والأراب الكراب المراكز	والمراجع والمراجع والمراجع	

3000   3012   3020   3040   3060   3080   3100   4000   4000   4000   4120   4160   4160   4200   4200   4200   4300   4310   4320   4360   4370   4380   4380   43	30" x 30" 36" x 12" 36" x 24" 36" x 36" For 2 way deflect, adj. vert. of horzeface bars, add Above registers in steel distead of aluminum, deduct. Boseboard, hand adj. damper, enameled steel 8" x 6" 10" x 6" 12" x 5" 12" x 6" 12" x 8" 14" x 6" Floot, toe operated damper, enameled steel 4" x 8" 6" x 14" 6" x 10" 8" x 10" 10" x 10" 10" x 16"	15	Shee	0tiput 9 11 10 8 26 24 23 23 22 20 32 26 28 22 22	808 308 333 348 344 400 259 308 286 364	Unit  Eo.  Eo.	Material 147 70.50 145 242 40% 10% 6.85 7.45 6.05 8.10 11.75 8.80 12.70 14.90 13.65	51.50 42 46.50 58 17.85 19.35 20 20 21 23	Equipment	Total 198.50 112.50 191.50 300  24.70 26.80 26.05 28.10 32.75 31.80	Ind 0) 24 142 230 355 37 40 45
2520 2540 2560 2800 2700 3000 3012 3020 3040 3060 3080 3100 4000 4020 4040 4060 4080 4100 4120 4140 4160 4180 4200 4220 4240 4300 4370 4380 4370 4380 4370 4380 4370 4380 4390 4000 5010 5020 5040 5040 5040 5040 5040 5040	36" x 12" 36" x 24" 36" x 36"  For 2 way deflect, adj. vert. or horz-face bars, add Abave registers in steel histead of aluminum, deduct Boseboard, hand adj, damper, enameled steel 8" x 6" 10" x 6" 12" x 5" 12" x 6" 12" x 8" 14" x 6" Floor, toe operated damper, enameled steel 4" x 8" 6" x 14" 6" x 10" 8" x 16" 10" x 10" 10" x 10"		Sheo	26. 24 23 22 20 32 20 32 22 20 28 22 22	308 308 333 348 344 400 259 308 286 364	EO.	70.50 145 242 40% 10% 6.85 7.45 6.05 8.10 11.75 8.80	42 46.50 58 17.85 19.35 20 20 21 23 14.50 17.85		112.50 191.50 300 24.70 26.80 26.05 28.10 32.75 31.80	1/1/2 230 355 37 37 40
2560   2600   2700   3000   3012   3020   3040   3060   3080   3100   4020   4040   4060   4120   4140   4160   4180   4200   4200   4200   4310   4320   4330   4340   4360   4370   4380   4390   4400   4980   Air of the state	36" x 36"  For 2 way deflect, odj. vert. or honz: face bars, add  Above registers in steel histed of aluminum, deduct.  Boseboard, hand adj. damper, enameled steel  8" x 6"  10" x 6"  12" x 5"  12" x 8"  14" x 6"  Floor, the operated damper, enameled sleel  4" x 8"  4" x 12"  6" x 8"  6" x 14"  8" x 16"  10" x 10"  10" x 10"		*	26. 24 23 23 22 20 32 26 28 22 22	308 .333 .348 .344 .364 .400 .250 .308 .286 .364		242 40% 10% 6.88 7.45 6.05 8.10 11.75 8.80	17.86 17.85 19.35 20 20 21 23 14.50 17.85		300 24.70 26.80 26.05 28.10 32.75 31.80	230 355 355 37 37 40
2800   2700   3000   3012   3020   3040   3080   3100   4000   4020   4040   4120   4140   4160   4120   4140   4300   4370   4380   4340   4380   4370   4380   4380   4370   4380   4380   4370   4380   43	For 2 way deflect, adj. vert. or horiz-face bars, add Abave registers in steel histered of aluminum, deduct Boseboard, hand adj. damper, enameled steel  8" x 6"  10" x 6"  12" x 5"  12" x 8"  14" x 6"  Floot, toe operated damper, enameled steel  4" x 8"  4" x 12"  6" x 8"  6" x 14"  8" x 10"  8" x 16"  10" x 10"  10" x 10"		*	26. 24 23 23 22 20 32 26 28 22 22	.333 .348 .348 .364 .400 .250 .308 .286 .364		40% 10% 6:85 7.45 6.05 8.10 11.75 8.80 12.70 T4.90	17:85 19:35 20 20 21 23 14:50 17:85		24.70 26.80 26.05 28.10 32.75 31.80	37 37 37 40
2700 3000 3012 3020 3040 3060 3080 3100 4000 4020 4040 4060 4100 4120 4160 4160 4160 4200 4200 4200 4200 4200 4300 4310 4370 4360 4370 4360 4370 4380 4370 4380 4370 4380 4390 4390 5000 5010 5020 5040 5040 5040 5040 5040 5040	Above registers in steel histard of aluminum, deduct Boseboard, hand odh, damper, enameled steel B" x 6" 10" x 6" 12" x 5" 12" x 6" 12" x 8" 14" x 6" Floor, foe operated damper, enameled steel 4" x 8" 4" x 12" 6" x 8" 6" x 14" 8" x 10" 8" x 16" 10" x 10" 10" x 10"		*	24 23 23 22 20 32 26 28 22 22	.333 .348 .348 .364 .400 .250 .308 .286 .364		10% 6.88 7.45 6.05 8.10 11.75 8.80	19.35 20 20 21 23 14.50 17.85		26.80 26.05 28.10 32.75 31.80	37 40
3000   3012   3020   3040   3060   3080   3100   4000   4020   4060   4120   4160   4160   4160   4200   4220   4240   4300   4310   4370   4380   4380   4370   4380   43	Boseboard, hand adj, daimper, anomeled steel  8" x 6"  10" x 6"  12" x 5"  12" x 6"  12" x 8"  14" x 6"  Fleor, toe operated damper, enameled steel  4" x 8"  6" x 12"  6" x 8"  6" x 14"  8" x 10"  8" x 16"  10" x 10"  10" x 10"		*	24 23 23 22 20 32 26 28 22 22	.333 .348 .348 .364 .400 .250 .308 .286 .364		6.85 7.45 6.05 8.10 11.75 8.80 12.70 14.90	19.35 20 20 21 23 14.50 17.85		26.80 26.05 28.10 32.75 31.80	37 40
3012 3020 3040 3060 3080 3100 4000 4020 4040 4060 4080 4100 4120 4140 4160 4220 4240 4300 4310 4370 4360 4370 4360 4370 4380 4370 4380 4370 4380 4370 4380 4390 400 5000 5010 5020 5040 5040 5040 5040 5040	8" \ 6" 10" \ \ 6" 12" \ \ 5" 12" \ \ 6" 12" \ \ 8" 14" \ \ 6'\$  Floor, toe operated damper, enameled steel 4" \ \ 8" 4" \ \ 12" 6" \ \ 8" 6" \ \ 14" 8" \ \ 10" 8" \ \ 16" 10" \ \ \ 10" 10" \ \ \ 10" 10" \ \ \ 10"		*	24 23 23 22 20 32 26 28 22 22	.333 .348 .348 .364 .400 .250 .308 .286 .364		7.45 6.05 8.10 11.75 8.80 12.70 14.90	19.35 20 20 21 23 14.50 17.85		26.80 26.05 28.10 32.75 31.80	37 40
3020   3040   3040   3060   3080   3100   4000   4020   4040   4160   4180   4200   4220   4240   4300   4310   4370   4380   4340   4360   4370   4380   4390   4400   4980   Air of Sociol 5040   50	10" x 6" 12" x 5" 12" x 6" 12" x 8" 14" x 6" Floot, toe operated damper, enameled steel 4" x 8" 4" x 12" 6" x 8" 6" x 14" 8" x 10" 8" x 16" 10" x 10"		*	24 23 23 22 20 32 26 28 22 22	.333 .348 .348 .364 .400 .250 .308 .286 .364		7.45 6.05 8.10 11.75 8.80 12.70 14.90	19.35 20 20 21 23 14.50 17.85		26.80 26.05 28.10 32.75 31.80	37 40
3040 3060 3080 3100 4000 4020 4040 4060 4080 4100 4120 4140 4160 4180 4200 4220 4240 4300 4310 4320 4330 4340 4360 370 4380 4390 4400 4980 Air n 5000 5010 5020 5040 5060 5070	12" x 6" 12" x 6" 14" x 6"  Floor, toe operated damper, enameled steel 4" x 8" 4" x 12" 6" x 8" 6" x 14" 8" x 10" 8" x 16" 10" x 10"	ŢS.	Shéé	23 23 22 20 32 32 26 28 22 22	.348 .364 .400 .250 .308 .286 .364		6.05 8,10 11.75 8.80 12,70 T4.90	20 20 21 23 14.50 17.85	a projection of the control of the c	28.10 32.75 31.80	37 40
3080 3100 4000 4020 4040 4060 4080 4100 4120 4160 4180 4200 4220 4240 4300 4310 4370 4380 4340 4360 4370 4380 4390 4390 4390 5010 5020 5040 5040 5060 5070	12" x 8" 14" x 6" Floor, toe operated damper, enameled steel 4" x 8" 4" x 12" 6" x 8" 6" x 14" 8" x 10" 8" x 16" 10" x 10"	je.	Shée	22 20 32 - 26 28 22 22	.364 .400 .250 .308 .286 .364		11.75 8.80 12.70 74.90	21 23 14.50 17.85		32.75 31.80	40
3100 4000 4020 4040 4060 4080 4100 4120 4140 4160 4200 4220 4240 4300 4310 4320 4330 4340 4370 4380 4370 4380 4390 4000 5010 5020 5040 5040 5060 5070	14" x 6" Floor, toe operated damper, enameled steel 4" x 8" 4" x 12" 6" x 8" 6" x 14" 8" x 10" 8" x 16" 10" x 10"		Shee	20 32 26 28 22 22	.400 -250 -308 -286 -364		8.80 12.70 14.90	23 14.50 17.85		31.80	45
4000 4020 4040 4060 4080 4100 4120 4140 4160 4200 4220 4240 4300 4310 4370 4330 4340 4370 4380 4370 4380 4370 4380 4370 4380 4370 4380 4370 4360 5000 5010 5020 5040 5060 5060 5070	Floor, the operated damper, estameled steel 4" x 8" 4" x 12" 6" x 8" 6" x 14" 8" x 10" 8" x 16" 10" x 10"	FS.	Shee	32 26 28 22 22	250 .308 .286 .364		12.70 14.90	14.50 17.85			
4020   4040   4060   4080   4100   4120   4140   4160   4200   4220   4240   4300   4370   4380   4360   4370   4380   4390   4400   4980   Air o 5000   5010   5020   5040   5060   5070	4" x 8" 4" x 12" 6" x 8" 6" x 14" 8" x 10" 8" x 16" 10" x 10"	215	Shee	26 28 22 22	.308 .286 .364	Ea.	14.90	17.85			
4040 4060 4080 4100 4120 4140 4160 4180 4200 4220 4240 4300 4310 4320 4330 4340 4360 4370 4380 4390 4100 4980 Air of Sound	4" x 12" 6" x 8" 6" x 14" 8" x 10" 8" x 16" 10" x 10" 10" x 16"			26 28 22 22	.308 .286 .364		14.90	17.85		89888788日春日	
4060 4080 4100 4120 4140 4160 4200 4220 4240 4300 4310 4320 4338 4340 4360 4370 4380 4370 4380 4390 4390 5000 5010 5020 5040 5060 5070	6" x 8" 6" x 14" 8" x 10" 8" x 16" 10" x 10" 10" x 10"			28 22 22	.286 .364		A Company of the Comp		2000年1月2日	32.75	
4100 4120 4140 4160 4180 4200 4220 4240 4300 4310 4320 4330 4340 4360 4370 4380 4360 4370 4380 Aien 5000 5010 5020 5040 5060 5070	8" x 10" 8" x 16" 10" x 10" 10" x 16"		- COMPANIE	22				16.60	583885555	30.25	40
4120 4140 4160 4180 4200 4220 4240 4300 4310 4370 4330 4340 4360 4370 4380 4360 4370 4380 Aier 5000 5010 5020 5040 5060 5070	8" x 16" 10" x 10" 10" x 16"		- Control				17.25	21	İ	38.25	9
4140 4160 4180 4200 4220 4240 4300 4310 4370 4380 4340 4360 4370 4380 4390 400 4980 Air of 5000 5010 5020 5040 5060 5070	F0' x 10'' 10' x 16'				.364		15.50	21	İ	36,50	4
4160 4180 4200 4220 4240 4300 4310 4320 4330 4340 4360 4370 4380 4390 4100 4980 Air n 5000 5010 5020 5040 5060 5070	10"x16"		240	20	.400	Sec. 2022	15.55	23		38.55	
4180 4200 4220 4240 4300 4310 4320 4338 4340 4360 4370 4380 4390 4400 4980 Air n 5000 5010 5020 5040 5060 5070		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		20 18	.400 .444		-18,60 21	23 26		41.60 47	(€) 16
4200 4220 4240 4300 4310 4320 4336 4340 4360 4370 4380 4390 4400 4980 Air n 5000 5010 5020 5040 5060 5070	L ALL			18	.444		23	26		49	
4240 4300 4310 4320 4330 4340 4360 4370 4380 4390 4400 4980 Aier 5000 5010 5020 5040 5060 5070	12" x 24"			16	.500		28	29		57.	
4300 4370 4380 4340 4360 4370 4380 4390 4400 4980 Aien 5000 5010 5020 5040 5060 5070	14" x 14"	4,000		16	.500		44.50	29	Marie 2 Highlight South	73.50	- 16
4310 4370 4380 4340 4360 4370 4380 4390 4400 4980 Air n 5000 5010 5020 5040 5060 5070	14" x 20"	,	Å.	15	,533	1.	52	31	ĺ	83	100
4370 4330 4340 4360 4370 4380 4390 4400 4980 Air n 5000 5010 5020 5040 5040 5060 5070	Spiral pipe supply register Steel, with air scoop		-					Ì	ļ		
4336 4340 4360 4360 4380 4380 4390 4400 4980 Air n 5000 5010 5020 5040 5060 5070	Steet, with this stoop  4"x"   2", for 8", thru, 13" diameter duct	213	shee	25	.320	Fo.	78	18.60		96.60	
4340 4360 4370 4380 4390 4400 4980 Aier 5000 5010 5020 5040 5060 5070	4" x 18", for 8" thru T3" dignieter duct			18	444		91.50	26		117.80	7 e (1)
4360 4370 4380 4390 4400 4980 Air o 5000 5010 5020 5040 5060 5070	6" x 12", for 14" thru 21" diameter duct			19	.421		88	24.50		107.50	Ţ.
370 4380 4390 4400 4980 Air n 5000 5010 5020 5040 5060 5070	KASKLIK LOKLA AUGAL, PRIUGAK GOA AAAA	MY	T	TK	YATA	$\gamma$	95	26		1/1	ere r
4380 4390 4400 4980 Air n 5000 5010 5020 5040 5060 5070	6" x 20", for 14" ihru 21" diameter duct			17	.471		104	27.50		131.50	
4390 4400 4980 Aien 5000 5010 5020 5040 5060 5070	** x 24" for 14" thru 21" diameter duct  8" x 16", for 22" thru 31" diameter duct	$\psi$	+	JY. 19	,421	7	123 99,50	29 24.50	-	152	
4400 4980 Aie n 5000 5010 5020 5040 5060 5070	8" x 18", for 22" thru 31" diameter duct			18	.444		104	24.30		124 130	jį (
5000 5010 5020 5040 5060 5070	8" x 24", for 22" thru 31" diameter duct			15	.533		128	31		139	
5010 5020 5040 5060 5070	<del>e</del> furn — — — — — — — — — — — — — — — — — — —										
5020 5040 5060 5070	Ceiling or wall, fixed 45° foce blades						raise de d	a estad.	1.0		
5040 5060 5070	Adjustable O.B. damper, anodized alimnium		. 7		000		14.00			34.10	7.77
5060 5070	4" x 8" 6" x 8"	115	Shee	26 24	.308	Ea.	16.25 17.85	17.85 19.35	į	37.20	
5070	6" x 10"			19	.421		17.03	24.50		43.96	
	6" x 12"			19	.421		21	24.50		45/50	
(15080	6"x ]6"			18	.444		25	26			
5100	8° x 10"		, q.	19	.421		21	24.50			
5120	8" x 12"			16	.500		23.50	29		99 (I) - 10 (I)	
5140			押	18	444 471		22.50	26		57.50	
5160 5170	10" x 10"			17 18	.471 .444		30 27.50	27.50 26		5350	
5180	10" x 16"	) 1		18	.444		35,50	26	ļ	6150	
5184	10" x 16" 12" x 12"			14	.571		i	33		7.65	
5200	10" x 16"			14		!!	43.50	- " )			

42	37 13 - Diffusers, Registers, and Grilles		Daily	Labor-			00177	are Costs		1
23 37	7 13.60 Registers	Crew	Output		Unit	Material	Labor	ure cosis Equipment	Total	Incl
2500	30" x 30"	1 Shee		.889	Eo.	147	51.50		198.50	2
2520	36" x 12"		11	.727		70.50	42		112,50	1 :
2540	36" x 24"		10	.800		145	46.50		191.50	1 .7
2560 2600	36" x 36"	4	8	lessarius Nessarius		242 40%	58		300	
2700 :	for 2 way deflect, adj. vert, alchoriz face bars, add Above registers in steel instead of aluminum, debuct				H	10%				
3000	Boseboard, hand abli damper, enameled steel				a Ve					
3012	8° x 6"	1 Shee	26	.808	Ła.	6.85	17.85	Long	24.70	
3020	10" x 6"		24	.333		7.45	19.35		26.80	
3040	12" x 5"	}	23	.348		6.05	20		26.05	
3060	12" x 6"		23	.348		8.10	20		28.10 32.75	100
3080   3100	12" x 8" 14" x 6"		22 20	.364		11.75 8.80	21 23		81,80	
4000	Floor, loe operated dumper, enameled steel	1 <b>V</b>			V	0.00	64		d luv	
4020	$4^{\prime\prime}$ $\chi 8^{\prime\prime}$	1 Shee	32	250	Ea.	12,70	14,50		27.20	
4040	4"x:12"	41	26	.308		14.90	17,85		32,75	
4060	6" x 8"		28	.286		13,65	16.60		30.25	3.00
4080	6" x 14"		22	.364		17.25	21		38.25	
4100 4120	8" x 10" 8" x 16"	1	22 20	.364		15.50 15.55	21 23		36.50 38.55	
1)40	10, 10,		20	.400		18,60	23		41.60	
1160 ·	10"x16"	- 61	18	.444		21	26		47	
4180	12"x 12"	id de la	18	,444		23	26	en al article	49	
4200	12"x74"		16	.500		28	29		57	
4220	14" x 14"		16	.500		44.50	- 29	}	73.50	
4240	14" x 20"	₩	15	.533	*	52	31		83	
4300 4310	Spiral pipe supply register Steel, with air scoop	Ì			1	[				
4320	A" X 12" for 8" thru 13" diameter duct	) Shee	   25	320	Fa.	78	18:60		96.60	
4330	A" x 18", for 8" thru T3" diameter duct		-18	444		91.50	26		117.60	
4340	6" x 12", for 14" thru 21" diameter duct	-b	19	.421		88	24.50		107/50	
4850	6" x 16", for 14" thru 21" diameter duct		18	.444		95	. 26	6.55	1/1	
1360	6" x 20", for 14" thru 21" diameter duct		17	.477		104	27.50		131.50	
4370 4380	6" x 24", for 14" thru 21" diameter duct 8" x 16", for 22" thru 31" diameter duct		16 19	.500 .421	1	123 99,50	29 24.50		152 ;; 124 ;	
1390	8" x 18", for 22" thru 31" diameter duct	1	18	.444		104	26		130	
1400	8" x 24", for 22" biru 31" diameter duct		15	583		128	31		1988	
4980	Air return									
5000	Ceiling or wolf, fixed 45° foce bludes	3-6				la casa	a egit din	1000		
5010	Adjustable O.B. damper, anodized oluminum	7 61		000			17.05		34.10	
5020 5040	4" x 8" 6" x 8"	1 Shee	26 24	.308	Ea.	16.25 17.85	17.85 19.35		3770	
5060	6" x 10"	1	19	.421	ļ	19.45	24.50	1	43.95	
5070	6" x 12"		19	.421	1	21	24.50	1	4550	
5080	6"x16"		18	.444		25	26			
5100	8" x 10"		19	.421		21	24.50		71.10	
120	B"x 72"		.16	.500		23,50	29			
140	10" × 10"		18	444		22,50	Processor and Company of the Company		57.50	
160	10" x 16"		17	.471		30	27.50		5350	
170 170	12" x 12"	<b>→</b>		.444	$\sqcup$	27.50 35.50	26 26		6150	
N BOY		1 1	K 19K	344	) N	1 00,00	, 20	1		ø

5184

12" x 24" X"XXI"X 33 38,50

# Attachment B



LA JOLLA ELEMENTARY
DELETE ROOFTOP HVAC
UNITS AND INTERIOR DUCTS
AT BUILDING 06-07

PROJECT:

SDUSD HVAC DB- PKG A- LA JOLLA ELEMENTARY

REFERENCE NUMBER:

DATE:

1/8/2020

**DESCRIPTION:** 

Material	Quantity	Unit	Unit Cost	Totals
12 X 12 CEILING TILES	-252	SF	\$2.32	-\$584
egikanikipayajin yang gayannin kalangay menimum anan dan oran meliki diki bilikan dan mengan mengan melayin dah		Material Subtot	L l	-\$584
		Sales Tax		-\$45
		Material Total w	vith Sales Tax	-\$629
	Deliver/Truck/D	isposal @ \$67.18	-6	-\$403

Labor	Quantity	Unit	Unit Cost	
REMOVE TILES AND FASTENERS ETC	-16	Man Hour	\$67.18	-\$1,075
INSTALL TILES	-32	Man Hour	\$67.18	-\$2,150
		Labor Subtotal		-\$3,225
		Estimated Sub	otal	-\$4,257
		15% Mark-up		-\$639
		TOTAL ESTI	MATED COST	-\$4.895

# HOURLY LABOR RATE WORKSHEET -= HVAC IDIQ'S PHASE 2

(Reference 'Change Orders' in Contract General Conditions. Certified payrolls required for all workers on Project. Contractor shall enter data into all fields highlighted in yellow; for fields highlighted in blue, data will automatically populate.)

SUB: T-P ACOUSTICS, INC.- CALIFORNIA

CLASSIFICATION:

CARPENTER

***************************************			Popullie Wass Data										
					Prev	/alling Wage Rate	No.						
ltem			Re	gular Time	-	Overtime	С	ouble Time	Notes				
Base Labor Rate	Benelit Benelit			\$35.10	\$	52.65	\$	70,20	WWW.PWD.CA.GOV				
Fringe Benefits: Pension <sup>1</sup> Health/Welfare <sup>1</sup>	Paid Provided out X in appropriate box			4.91 7.10		4.91 7.10		4,91 7.10					
Training/Certification <sup>1</sup>				0.57		0.57		0.57					
Vacation/Holiday 1				4.60		4.60		4.60					
Other	X			0.45		0,45		0.45					
Fringe Benefits Subtotal			\$	17.63	\$	17.63	\$	17.63					
Total PW Hourly Rate			\$	52.73	\$	70.28	\$	87.83	= Base Labor Rate + Benefits Paid + Benefits Provided				
Benefits Paid			\$	4.60	\$	4.60	\$	4.60					
-			\$	39.70	\$	57.25	\$	74.80	= Base Labor Rate + Benefits Paid				
Burden: Taxes & Insurance													
FICA		6.20%	\$	2.46	\$	3.55	\$	4.64					
Medicare		1.45%	\$	0.58	\$	0.83	\$	1.08					
Federal Unemployment		6.00%	\$	2.38	\$	3.44	\$	4.49					
California Unemployment		6.20%	\$	2,46	\$	3.55	\$	4.64					
Workers Compensation		16.54%	\$	6.57	\$	8.31	\$	12.37	1				
Burden Subtotal			\$	14.45	\$	19.67	\$	27.22					
Contractor Liability Insurance				N/A		N/A		N/A	Included in OH&P per CGC				
Small Tools				N/A		N/A		N/A	Included in OH&P per CGC				
Other (warranty, record drawings, payment bonds, performance bonds,	etc.)			N/A		N/A		N/A	Included in OH&P per CGC				
TOTAL HOURLY RATE (Total Hour	ly Rate + Itemized Bur	den)	\$	67.18	\$	89.95	\$	115.05	CHANGE ORDER HOURLY RATE				



# **Quote Acknowledgement**

\*\*\* DO NOT SHIP FROM THIS DOCUMENT \*\*\*

ļ	Order	Date		Oro	ler	No	*
	02/	14/19		203	167	21-	00
		Cus	t	PO			
	SDUSD	HVAC	2	019			

CUST NO: 251080

P T P ACOUSTICS - SAN DIEGO
7868 SILVERTON AVE
STE A
SAN DIEGO, CA 92126

TYPE INSTRUCTIONS

SDUSD HVAC 2019
\*QUOTE MAY BE VOID IF NO
ORDER WITHIN 30 DAYS\*
SAN DIEGO, CA 92126

TAKEN-BY

### A-M-S
### 8515 MIRAMAR PLACE
### SAN DIEGO, CA 92121-2529
### (858) 541-1977/Fax: (858) 541-0758
### CUST-WHSE | PROMISE | CANCEL

qu	MARK	brgi	Custome	P/U BR	GI S	ADI	12/31/1	9 07/31/19
LN #	PRODUCT AND DESCRIPTION	QUANTI' ORDERE	D B.O.	QUANTITY SHIPPED	QTY UOM	UNIT PRICE	PRICE UOM	AMOUNT (Net)
-				1				,

VIA

-		, i				-		
	5	36221149	1	٠	CTN	2317.00	MSF	148,29
-		STRAIGHT DRIL TILE 58779 1/2"X12"X12" W	HTE 648	F/			:	
1								

					i
REQUIREMENT TO ORDER	****				
Please present this quote at time of order to of	otain the	į			
price exceptions. Any increase in quantity car			l	ļ	
honored without prior approval from your Sale	S		l		
Representative.					

Continued

# Attachment C



Change Order #

1

DATE: January 9, 2020

PROJECT: La Jolla Elementary School

# Cost associated with Scope Reductions- Delete 4 portable units.

Description	Qty	Unit	Uı	nit Price	E	xtension
2x4x16 PT	4				\$	(53.98)
1/2x4x8 CDX	2				\$	(54.00)
1/2x4x8 ACQ	2	- Carron Control Contr	ļ	(v	\$	(90.82)
Material Subtotal					\$	(198.80)
Material Total			<u> </u>		<u> </u>	
Equipment Rental		week	<u> </u>			
Labor	32	hour	\$	69.59	\$	(2,226.88)
Subtotal Change Order					\$	(2,425.68)
Profit & Overhead				15%	\$	(363.84)
Change Order Total					\$	(2,789.52)



# Change Order #

2

DATE: January 9, 2020

PROJECT: La Jolla Elementary School

# Cost associated with Scope Reductions- Delete 3 roof top units at Bldg 06-07

Description	Qty	Unit	Uı	nit Price	l	Extension
3 1/2 x 11 7/8 x 25' PSL	9				\$	(2,175.53)
6x8x12	1				\$	(86.40)
4x14x8	3				\$	(178.00)
3/4x4x8 CDX	18		\$	31.25	\$	(562.50)
2x4	108'	lf	\$	0.70	\$	(75.60)
U66	12		\$	10.73	\$	(128.76)
U414	12		\$	8.06	\$	(96.72)
Subtotal- Credit				***************************************	\$	(3,303.51)
Labor- Credit	144	hour	\$	69.59	\$	(10,020.96)
Profit and Overhead- Credit				15.00%	\$	(1,998.67)
Credit Total					\$	(15,323.14)
Cost associated with adding 4 w	indow units		J	and the state of t		and an angle of the state of th
2x4x16 PT	3				\$	40.48
1/2x4x8 CDX	2				\$	54.00
1/2x4x8 ACQ	2	marrie de la partido político por principal político per la partido político per la partido per la partido per		NG-0044 FP 19430 ( 1040 AMIC 104 AMIC 1041	\$	90.82
Material Subtotal					\$	185.30
Labor	24	hour	\$	69.59	\$	1,670.16
Profit and Overhead				15%	\$	278.32
					\$	2,133.78
Change Order Total					\$	(13,189.36)

# Attachment D

# A Good Roofer, Inc.

11651 Riverside Drive #145 Lakeside CA 92040 Lic. 685015 619-561-7600

# LETTER OF TRANSMITTAL #7

TO:	Soltek	DATE	: 01-14-2020	
REF:	La Jolla ES, Package	A		
ASI:	Credit for building 06	5-07		
ATT:	Mark Hofmann			
[x] FA [ ] MA [ ] HE [ ] UP [ ] ME [ ] OT [x] Pr	IL TO FOLLOW REWITH S/FED X SSENGER HER ovide credit for delete	[] Report #	[x] APPROVAL [ ] SELECTION [x] RECORD/FILE [ ] PROPOSAL [ ] ACTION [ ] REVIEW/COMMENT -07	
Provid	e a credit for building	06-07	-\$18,694	.53
Mark	444 444		CC: Ref and File No.	
Mark I	Miller d Roofer, Inc.			

HOURLY LABOR RATE WORKSHEET
(Reference 'Change Orders' in Contract General Conditions. Certified payrolls required for all workers on Project. Contractor shall enter data into all fields highlighted in yellow; for fields highlighted in blue, data will automatically populate.)

SUB: A GOOD ROOFER, INC.	ß		CLASSIFICATION:	;NO!	Or I	JOURNEYMAN ROOFER
			Prevailing Wage Rate			
ltem		Regular Time	Overtime		Double Time	Notes
Base Labor Rate		\$34,25	€	51,38	68.50	68.50 WWW.PWD.CA.GOV
Benefit Benefit Provided				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Fringe Benefits: (put X in appropriate box)	************		-4			
Pension 1.82		1.82		1.82	1.82	
Health/Welfare 1 6.92	·····	6.92		6.92	6.92	and the American
Training/Certification 1 .30		0:30		0:30	0.30	
				······································		
Vacation/Holiday 1		: #			9	
Other: RES + ED06		0.06		90:0	90:0	
Fringe Benefits Subtotal		\$ 9.10	<del>6/3</del> -	9.10 \$	9,10	
Total PW Hourly Rate	White the best states of the s	\$ 43.35	<del>\$7</del>	60.48 \$	77.60	= Base Labor Rate + Benefits Paid + Benefits Provided
Benefits Paid		6	69	€9	1	
A GOOD ROOFER, INC Journeyman Roofer		\$ 43.35	6/3	60.48 \$	77.60	= Base Lator Rate + Benefits Paid
Burden: Taxes & insurance				Quantità de la constitución de la constitución de la constitución de la constitución de la constitución de la c		Burden cannot exceed 15% per GCs
FICA	6.20%	\$ 2.12	69	3.75	4.81	
Medicare	1.45%	\$ 0.50	w		1.13	and a second
Federal Unemployment	%09.0		Ŋ.	<u> </u>	0.47	and the second s
California Unemployment	6.20%		s,		4.81	
Workers Compensation	23.87%		ون		18.52	Usually less than 11%; if >, provide proof
Burden Subtotal	a kepinisti niva kisato	\$ 13,12	és.	23.17 %	29.74	
Contractor Liability insurance		NA	N/A	<del>- mia a mytod∀ot</del> e	N/A	Included in OH&P per CGC
Small Tools		N/A	N/A		NA	Included in OH&P per CGC
Other (warranty, record drawings, payment bonds, performance bonds, etc.)		N/A	NA		N/A	Included in OH&P per CGC
TOTAL HOURLY RATE (Total Hourly Rate + Itemized Burden)		\$ 56.47	69	83.65 \$	107.34	107.34 CHANGE ORDER HOURLY RATE



BRANCH: 800 BENEDICT AVE EL CAJON CA 92020-3104

(619)447-9995

Superior Service - Quality Products - On-Time Delivery - Brands You Want

This Quotation is subject to the Terms and Conditions set forth on the reverse side. This Quotation is NOT VALID for purchases made beyond thirty (30) days of issuance unless signed by an officer or branch manager of ABC Supply, in addition to the signature of an ABC Supply salesman or other ABC Supply representative.

# **QUOTATION**

CUSTOMER: A GOOD ROOFER BASE ACCOUNT 11651 RIVERSIDE DR. ST145 LAKESIDE CA

SHIP TO: SAN DIEGO CITY SCHOOLS IDIQ PRICING

92040-2370

					SLS JL	
		SHIP VIA C	USTOMER NO. 33962700	TERMS 2%2ND10TH	buo	TE DATE   EXP. DATE   6/07/19
TTEM	ITEM DESCRIPTION	ON	U/M T/D	QUANTITY	UNIT	EXTENDED
NUMBER	CTC FDOM - DOM -				PRICE.	PRICE
10TBT4	OTE FROM: ABC #188 EL TRUMBULL TYPE 4 ASPHALT	, CAJON	140			
09MVPP28	MANV PERMAPLY 28 F/G BAS		KG		41.25	11.20
09MVGPLY4	MANY GLAS PLY IV (4) FELT			1	31.30	
09MVGPLYP		290/KT	RL RL	1	33.95	l
09MVDBASE	The second secon	1661 33Q 380	RL RL	. !	52.00	52.00
09MVDFWH		· No or profession of the second	RL.	1	79.05	Annaha wines and an additional party of the same of th
16MVMBRUS		CHAMBER &		1	99.17	* * * * * * * * * * * * * * * * * * * *
16MVASPR5	JM ASPHALT PRIMER 5GAL	SCAINIER 3	EA		65,00	WP: GU
0300900028	FABRIC COTTON MEMBRANE	48 - 455 OA	EA	1	66.05	66.05
15 VIMIKU 150		4 7J-04	- BX	1	12.25	
57MVRF1248			SH	1	66.83	06.83
57MVRFP128			SH		10.50	A GRAD C
58MVUG1548		X0	SH	<u> </u>	14.50	11.00
58MVUG2048	1	drad militiral s in propin targem's brownsom debeloping appy, ag	SH SH		19.00	1,,,,,
09MIREDR	RED ROSIN PAPER 550	v.RT.	RL		24.50 12.50	24.50
145	LEND FEASHING T		EA			1 10 10 0
14SRLF2	LEAD FLASHING 2"		EA	1	36.30 39.50	10.10
TASRLEY	LEAD FLASHING 3"	THE PERSON NAMED IN PROPERTY OF THE PERSON NAMED IN PROPERTY O	EA		37.30 46.30	39.50
14SRLF4	LEAD FLASHING 4"		EA	<b>,</b>	53.80	46.80
14SRLS3023	SANTA ROSA LEND SHEET 30"	-	- sa -		49.60	53.80
16MVPFKT11	JM PERMAFLASH KIT IPRIME		BT		483 00	49.00
62MVSR1248	MANY SECUROCK 1.2" IX8 G		SH		48.3 00 21.3G	483 00
07MVJP812W			RL	il	1088.75	21.30
08MVPASW5	MANYPYC MEMBRANE ADH				223.00	1088.75
08MVPASLV3				i	216.50	223.00 216.50
08 MVPB16WI	MANY PYC PIPEBOOT 1 - 6" W		EA		46.33	46.33
08MVPCRWG				1	5.53	5.53
	The state of the s	A and and of the selection of the second of	······································		The state of the s	J. J.
Salesman or o	other ABC Supply Representative	Dearns	Lassanta are		SUBTOTAL	annethylligin nelykonnikkonnam (n. kk). "" "(n) "(k) (n) (n) " by kn sinkely kann ally "n « "(n) fyrely lingsky
			armager or y	VBC Supply Off	rcer FREIGHT	
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		Duratio	n.	registering per region of the control of the control of the property of the control of the contr	EST. SALES TAX	PPA, 1901-1948 (and the self or depote of the self or the party of the self of the self of the self or the self
				Qt	OTE TOTAL (U.S.)	

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(619)447-9995

Superior Service - Quality Products - On-Time Delivery - Brands You Want

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# **QUOTATION**

CUSTOMER: A GOOD ROOFER BASE ACCOUNT 11651 RIVERSIDE DR. ST145 LAKESIDE CA

SHIP TO: SAN DIEGO CITY SCHOOLS IDIQ PRICING

92040-2370

Andrews and the second					SL! JI	
QUOTE NO. 3432238	CUSTOMER ORDER NO. MARK	SHIP VIA CPU	CUSTOMER NO. 33962700	TERMS 2%2ND10TI		TE DATE   EXP. DATE   6/07/19
TTEM NUMBER	FFEM DESCRIPT	TON	U/M T/D	QUANTITY	UNIT PRICE	EXTENDED PRICE
	TE FROM: ABC #188 F	EL CAJON		<u></u>		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
08.MVPJPWC		WHITE/GREY	PC	1	113,60	113,60
0874AM5390	1		RL	1	513.50	
08MVTB500	MANV TERM BAR 500/TUE		EA	1	9,9;	9,93
08/1/HP238	MANV 2 3 8" HIGHLOAD PL?		BX	l	208.00	208,00
08MVMFBP3		TOM PLATE 1	IM BX	1	126.33	
08MVHF3	MANV HIGHLOAD FASTENE	R 3" 1000/BX	BX	1	165,50	
		i ini di di mini antiser reservata di antiser di di antiser di di antiser di di antiser di di antiser di di an		ene Carango a Calanda de Calanda de Calanda (Calanda Calanda), por esta forma de ser separa grapa (	energickieft deutsche gegen der eine er der einen er der er productif des timmt gebergen (5), 5 mg/den between 1900	and a state of the
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	And the state of t	<del>na na katana mana kamana ka</del>		هُوَ اللَّهُ اللَّهِ اللَّهِ اللَّهِ اللَّهِ اللَّهِ اللَّهِ اللَّهِ اللَّهِ اللَّهِ اللَّهِ اللَّهِ اللَّهِ ا	etteraturiste den kolonister en en en en en en en en en en en en en	and all the subject of the subject to the subject t
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ess processore de la companya de la companya de la companya de la companya de la companya de la companya de la	to the province of the second			***************************************		discourse and the second secon
Salesman or o	other ABC Supply Representative			**************************************	SUBTOTAL	
	man Abe Supply Representative		i Manager or A	- , -	ficer FREIGHT	
		Duratio		in an ann an ann an air ag The Philippine An Anghilip an Ann ann an An Ann an Ann an Ann an Ann an Ann an Ann a	EST. SALĒS TAX	
			passenturu igidabih eta arangu.	Q l	UOTE TOTAL (U.S.)	Control Bananas (Assessment Section 1997)

#### **Change Order Template** Job name: La Joila ES Date: 1/14/2020 Repair type: Delete building 06-07 Company: Soltek Description: Delete building 06-07 from scope 909sqft Material Labor Rate Size Amount Price Total Man days Hours Total \$11,294,00 \$0.00 \$0.00 \$948.75 Built-up roof 25 200.00 \$56.47 Type IV Asphalt 10016 23 \$41,25 0 0.00 \$0.00 0 00,0 \$0.00 \$0.00 \$0.00 Ö 0.00 \$0.00 Õ 0.00 \$0.00 0 0.00 \$0.00 \$0.00

. •	U	บ.ขบ	\$U.UU	かいいひ
	0	0.00	\$0.00	\$0,00
	Ö	00,0	\$0.00	\$0.00
Total	25	200.00		\$11,294.00
Reca	р		Ţ	otal
		Labor		\$11,294.00
Dollar Am	ount	Material		\$4,493.26
\$0.00			Ó	\$0.00
\$0			Ö	\$0.00
\$115		Dump Ton Fe	3.31 30 0	\$380.65
\$2.94		Propane	30	\$88.20
\$0		Fork Lift 56'	Ö	\$0.00
\$0			0	\$0.00
\$0		Crane	0	\$0.00
\$0	tu		0	\$0.00
		Total		\$16,256.11
Marku	p	15%		\$2,438.42
G.L.		0.00%		\$0.00
Bond		0.00%		\$0.00
		Total Price	-	\$18,694,53

Crew Size Crew Days

8.33333

16.4 mmno	200	_	C24 20	\$107 an
JM PP28	3sq	6 0	\$31.30 \$33.95	\$187.80 \$0,00
JM Glaskap CR G JM Glas ply VI	1sq 5sq	6	\$52.00	\$312,00
Dynabase	1.5sq	3	\$79.05	\$237.15
Dynatiex	1.55Q 18Q	4	\$99.17	\$396.68
MBR mastic		1	\$65,00	\$65,00
Primer	5gal	1	\$66.05	\$66.05
	5gal			
Webbing	300'	1	\$12.25	\$12,25
Metal cap nails	50lb	1	\$66.85	\$66.85
Retro Fit	4x8	0	\$10.50	\$0.00
Retro fit plus	4x8	28	\$14.50	\$406.00
3.5" ISO	4x8	0	\$37,12`	\$0.00
1.5" ISO	4×8	3	\$19.00	\$57.00
Red Rosin	5sq	0	\$12.50 <sub>1</sub>	\$0.00
Lead flashing 1"	Each	8	\$36.50	\$292.00
Lead flashing 2"	Each	O	\$39.50	\$0.00
Lead flashing 3"	Each	0	\$46.80	\$0.00
Lead flashing 4"	Each	0	\$53.80	\$0.00
30" x 30" lead	Each	0	\$49.60	\$0.00
Permaflash kit	Each	0	\$483.00	\$0.00
JM Securock	4x8	0	\$21,30	\$0,00
JM PVC	4x8	0	\$1,088,75	\$0,00
Roof hatch	Each	Ō	\$529.45	\$0.00
Safety rails	Each	0	\$1,069.45	\$0.00
Tucker metal	Inft	72	\$1.65	\$118.80
Screws with washer	Each	72	\$0.15	\$10.80
Hose Clamp	Each	8	\$0.87	\$6.96
Caulking	Each	1	\$8.33	\$8,33
Lowrise edge metal	1	0	\$2,65	\$0.00
Crickets	q-panel	6	\$19,20	\$115.20
Rock	80lb	70	\$11,15	\$780.50
Cant Strip	Inft	72	\$0.35	\$25.20
Red Rosin	Each	3	\$12.50	\$37.50
3x3 plates	1000	' 0	\$225.43	\$0.00
		Total F	rice	\$4,150,82
· ·	•	Tax	8.25%	\$342.44
		Total +		\$4,493.26

# Attachment E



OHE Painting & Wallcovering, Inc. 2256 Main St. # 8 Chula Vista CA 91911

Ph. (619) 575-2888 Fax (619) 934-8396

estimating@ohepaintings.com

CA LIC. #792958

# SB certified

SDB

**PROPOSAL** 

Proposal No

La Jolla 002

Sheet No

PROPOSAL SUBMITTED TO: Estimating Dept. WORK TO BE PERFORMED AT: La Jolla ES 4/1/2020 Date Address 1111 Marine Street Name Soltek Pacific 2424 Congress Street Address City,State La Jolla, CA 92037 City,State San Diego, CA 92110 Date of Plans Phone Architect Studio WC Architects Work To Be Included: La Jolla Elementary School SCOPE: PAINT Credit proposal for painting not performed due to the deletion of the rooftop units in Bldgs 06-07 and window units in 4 portable buildings. This estimate is based soley on the 12/23/2019 email received from Soltek. No plans are avallable. Scope may be reduced based on final DSA drawings. Any questions please call tony at 619-571-2889 Respectfully submitted: TONY RAMIREZ OHE PAINTING INC ill be executed only upon written order, mand will become an extra charge Note-This proposal may be withdrawn by us if r and above the estimate. All agreements contingent upon strikes not accepted within 30 from bid. idents, or delays beyond our control. Credit of: Five Thousand Twenty Eighty and 40/100 -\$5,028.40 ACCEPTANCE OF PROPOSAL The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payments will be made as outlined above. Signature

Signature

# **ALLOWANCE REQUEST**

NO.

La Jolla 002

School:

La Jolla Elementary School

Description:

Delete scope in 4 portables, reduced scope at building 06-07

Quantity:

1 LS

Α.	Labor Summary					4		
	1. Foreman -1	2 hours	х	\$ 55.42	/hour	=	\$	(665.04)
	2. Journeyman -52	<del></del>	х		/hour	=	\$	(2,881.84)
	3. Journeyman	—— hours	х	\$ 55.42	• '	=	\$	-
	·			TOTAL LA	-		\$	(3,546.88)
В.	Materials							 :
	Descri	otion	QTY	Unit	Unit Cost		•	•
	1. S/W Prime Plus Primer		-4	GAL	\$ 53.29	=	\$	(213.16)
	2. S/W Promark 200 Paint		-6	GAL	\$ 62.89	=	\$	(377.34)
	3. Materials		-2		\$ 187.23	=	\$	(374.46)
						=	\$	-
				Subtotal			\$	(964.96)
				Tax (7.75%	ś)		\$	(74.78)
¹ the	interior and exterior of new MDF F	Room per CCDs	021 - 02	TAM JATOE	S		\$	(1,039.74)
C.	Equipment	• • • • •						
	Description		QTY	LINUT				
			QII	UNIT	Unit Cost			
	1. Scissor lift		-2	WK	\$ 205.00	=	\$	(410.00)
	-					=	\$ \$	(410.00)
	1. Scissor lift		-2	WK	\$ 205.00			(410.00) - -
	<ol> <li>Scissor lift</li> <li>40' Man lift</li> </ol>		-2	WK	\$ 205.00	=	\$	(410.00) - - (410.00)
	<ol> <li>Scissor lift</li> <li>40' Man lift</li> </ol>		-2	WK MO	\$ 205.00 \$ 350.00	=	\$ \$	-
	<ol> <li>Scissor lift</li> <li>40' Man lift</li> </ol>		-2	WK MO Subtotal	\$ 205.00 \$ 350.00	=	\$ \$ \$	- (410.00)
D.	<ol> <li>Scissor lift</li> <li>40' Man lift</li> </ol>	+ C)	-2	WK MO Subtotal Tax (7.75%	\$ 205.00 \$ 350.00	=	\$ \$ \$ <b>\$</b>	(410.00) (31.78)
D. E.	<ol> <li>Scissor lift</li> <li>40' Man lift</li> <li>3.</li> </ol>	+ C)	-2	WK MO Subtotal Tax (7.75%	\$ 205.00 \$ 350.00	=	\$ \$ \$ \$	(410.00) (31.78) (441.78)

Attach F



# **Contract Revision #2**

To: Soltek Pacific Construction. Email: <a href="mailto:mhofmann@soltekpacific.com">mhofmann@soltekpacific.com</a>

Project: Package A Job No. 1080 La Jolla ES HVAC Phase 2

Address: 1111 Marine St. La Jolla, CA 92037.

Attn: Mark Hofmann Tel: 619-296-6247

The original contract is hereby amended with the following changes from plans and/or specifications or contract. Terms and conditions of original contract are fully applicable to this revision except as otherwise specifically stated herein:

Location: Relocatable Buildings B1, B2, B3 and B4.

Scope: Deleted buildings.

Reference: Credit

	<u>Qty</u>	Material Description		<u>Un</u>	it Cost		<u>Total</u>
E.L. Hobbs Material:	-1	Material	;	\$	-	\$	(1,434.50)
					Material Sub Total:	\$	(1,434.50)
					Sales Tax: 8%	\$	(114.76)
					Material Cost:	\$	(1,549.26)
	<u>Hours</u>	<u>Trade</u>		H	ourly		
E. L. Hobbs Labor:	-46	Hanger/Taper		\$	67.70	\$	(3,114.20)
					Labor Sub Total:	\$	(3,114.20)
		Subco	ntractor, Mater	ial a	and Labor Sub-Total:	\$	(4,663.46)
					15%	\$	(699.52)
		,	Sub Total: Bond: N/A			\$	(5,362.98)
		Total Con	tract Revision:			\$	(5,363.00)
		Revised Con	ract Amount:				TBD
Approved: E. L. Hobbs Inc.			Approved: §	Solt	ek Pacific Constru	ction.	
By:			By:				
Title:		_	Title:				
		<del>-</del> .	<del>-</del>				•
Date:			Date:				

Attach F1



# **Contract Revision #3**

Qty Material Description

To:	Soltek Pacific Construction
mail	mhofmann@soltekpacific.com

Project: Package A Job No. 1080 La Jolla ES HVAC Phase 2

Address: 1111 Marine St. La Jolla, CA 92037.

Attn: Mark Hofmann Tel: 619-296-6247

The original contract is hereby amended with the following changes from plans and/or specifications or contract. Terms and conditions of original contract are fully applicable to this revision except as otherwise specifically stated herein:

Unit Cost

<u>Total</u>

Location: Classrooms Building 06-07.

Scope: Deleted building.

Reference: Credit

E.L. Hobbs Material:	-1	Material		\$	-	\$	(1,188.00)
					Material Sub Total:	\$	(1,188.00)
			٠,		Sales Tax: 8%	\$	(95.04)
					Material Cost:	\$	(1,283.04)
	<u>Hours</u>	<u>Trade</u>		<u>H</u>	<u>lourly</u>		
E. L. Hobbs Labor:	-47	Hanger/Taper		\$	67.70	\$	(3,181.90)
					Labor Sub Total:	\$	(3,181.90)
			Subcontractor, Mate	rial a	and Labor Sub-Total:	\$	(4,464.94)
					15%	\$	(669.74)
			Sub Total:			\$	(5,134.68)
		_	Bond: N/A			_	
			Cotal Contract Revision:			\$	(5,135.00)
		Rev	ised Contract Amount:				TBD
Approved: E. L. Hobbs Inc.			Approved:	Solt	ek Pacific Constru	ction.	
By:			By:				
Title:		_	Title:		<del></del>		
Date:		_	Date:				



Baker Electric Inc.

1298 PACIFIC OAKS PL Escondido, CA 92029 Telephone: (760) 745-2001

E-mail: mhess@baker-electric.com

CCN#

2

Date:

2/25/2020

Project Name: Project Number: La Jolla Elementary HVAC 19259 La Jolla Elementary HVAC 19259

Page Number:

4

Client Address:

**Soltek Pacific Construction** 

2424 Congress Street San Diego, CA 92110 Contact: Sabrina Gallo

# Work Description

## DESCRIPTION OF WORK

Credit for all Electrical work for HVAC hookup and power requirements for Portable Buildings B1, B2, B3, and B4.

Clarifications:

Exclusions:

Baker Electric is signatory, and bound to various collective-bargaining agreements with the International Brotherhood of Electrical Workers ("IBEW"), and certain of its affiliated local unions. Those IBEW collective-bargaining agreements cover the scope of work included/described/covered by the proposal. Baker is not signatory, nor bound to any agreement with any other labor organization.

No contractual term shall require as a condition or precondition that Baker waive, or otherwise diminish any existing right or benefit to which Baker is entitled under any provision of California Statutes or law.

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## Itemized Breakdown

Bid Item	Material(\$)	Labor Hrs
MDSB WIRE TO CB1	-744.96	-4.99
MDSB WIRE TO CB2	-343.83	<b>-2</b> .30
CB1 WIRE TO PANEL B1 AND B2	-487.09	-3.26
CB2 WIRE TO PANEL B3 AND B4	-401.14	-2.69
INTERIOR PATHWAYS AND DEVICES BUILDING	-895.35	-5.84
INTERIOR PATHWAYS AND DEVICES BUILDING	-895.35	-5.84
Total	-3,767.72	-24.92

# MDSB WIRE TO CB1

Baker Electric Inc. 1298 PACIFIC OAKS PL Escondido, CA 92029 CCN#

2

Date: Project Name: 2/25/2020

Project Name: La Jolla Elementary HVAC 19259 Project Number: La Jolla Elementary HVAC 19259

Page Number:

2

Ž.,		<u> </u>		Excellent of Street A 1988		36.00
	Description	Qty	Net Price U	Total Mat.	Labor U Total F	Irs.
	# 6 XHHW BLACK	-130	518.96 M	-67.46	6.00 MC	0.78
ğ.,	#1/0 XHHW BLACK	-390	1,737.18 M	-677.50	10.80 M	1.21
7	Totals	-520		-744.97	-4	.99
	"""我就是我的现在分词,我就感觉的"我说,""我们的","我们的",我们的"我们的",我们的"我们的","我们就是这个的,我们就是一个"我们就是我们的","我					

# **MDSB WIRE TO CB2**

200		[18] [18] [18] [18] [18] [18] [18] [18]
	Description Qt	ty Net Price U Total Mat. Labor U Total Hrs.
	# 6 XHHW BLACK -6	50 518.96 M -31.14 6.00 M -0.36
	#1/0 XHHW BLACK	30 1,737.18 M - 312.69 10.80 M - 1.94
	Totals -24	l0 -343.83 -2.30

# **CB1 WIRE TO PANEL B1 AND B2**

"你 <mark>,我说话,我们就说:"你说你,你说,你说,你你说话,你你你说,你你你你你你你说你,你你</mark> 你的话,你是一样,我不是我们	<u> </u>	territoria de la compansión de la compan			<u> </u>
Description	Qty	Net Price U	Total Mat.	Labor U	Total Hrs.
# 6 XHHW BLACK	-85	518.96 M	-44.11	6.00 M	-0.51
#1/0 XHHW BLACK	-255	1,737.18 M	-442.98	10.80 M	-2.75
Totals	-340		-487.09		-3.26

# **CB2 WIRE TO PANEL B3 AND B4**

100	<u> "我们的,我们们的</u> 我就是这些特别的,我们是"这些"的。"我 <u>说我,我没有</u> 我的我的我们。""说,我的话,我们们是我们	Talletti i Salari III.	The state of the s		A CONTRACT OF A SECTION AS A SE	
De	scription	Qty	Net Price U	Total Mat.	LaborU	Total Hrs.
# 6	XHHW BLACK	-70	518.96 M	-36.33	6.00 M	-0.42
#1	0 XHHW BLACK	-210	1,737.18 M	-364.81	10.80 M	-2.27
Tc	tals	-280		-401.13		-2.69

# INTERIOR PATHWAYS AND DEVICES BUILDING B1 AND B2

	<b>经验的证据</b>	A CARLO CONTRACTOR	Statement Services	ing paggan ang kanggan paggan pangan pang	was a substitution of the second	and the could be a state to the first of the could
Description	Qty	Net Price	U	Total Mat.	Labor	J 📗 Total Hrs
10 THHN BLACK	-150	163.34	M 1	-24.50	7.00 <del>-5.63</del> N	<u>ال</u> 1.05 <del>-0.8</del>
700 ONE PIECE RACEWAY		0 3 110.70	C		AL OROSO (1) WARE 10 - F - VI-	met to park at appropriate processes and
704 STRAP 1 OR 2 HOLE	E 40 25 21 (	39:60	C A	-3.96	- which of the state of the sta	14 to 15 to
717 90 DEG INSIDE ELBOW	A CHENCEL	204.30	C. A.	4.09	14/2 T 1/4/2 T 1/4/2	5 112 55 jac 5 m. 1 2 m. 1 4 m. 1 4 m. 1
0A 125V 3WIRE 1RH TW-LOGK REC		2  - 27.23	E A	an Englished in things to the control of the	0.4 <del>-0.30</del> E	The fact and a second and a second as
-12 HOURS SPRING WOUND TIMER WITHOUD IVY	4 ( ) 1 ( )	2 4,611,60	C	-92.23	17 7 797	Land the figure of the first transfer of the second
0A 2P BREAKER BOLT-ON	-1	2 91.13	E la	The state of the s	0.58 <del>0.25 [</del>	
00A 2P BREAKER BOLT-ON	15 12 15 27 5	2	Earl	-478.50		TOTAL TOTAL DESIGNATION AND ADDRESS OF THE PARTY OF THE P
otals	-220	0				-6,91 <del>-5.8</del> -

# INTERIOR PATHWAYS AND DEVICES BUILDING B3 AND B4

			5-12	A. 1997年 在1997年 日本日本	life exerced to 1960.	ACAMANA SINCIANA
Description	Qty	Net Price	U	Total Mat.	Labor	Total Hrs.
#10 THHN BLACK	-150	163.34	M	-24.50	7.00 <del>5.63</del> M	-1.05 <del>-0.84</del>
V700 ONE-PIECE RACEWAY	<del></del>	110:70	C.	-55.35	4.00 C	-2.00
V704 STRAP 1 OR 2 HOLE	-10	39.60	C	-3.96		-0.20
V717-90 DEG INSIDE ELBOW	<i>.</i>	204.30	C.,	_4.09		-0.30
30A 125V 3WIRE 1PH TW-LOCK REG	-2	27,23	E	The second secon	0.4 <del>-0.30</del> E	-0.80 <b>-0.6</b> 0
0-12 HOURS SPRING WOUND TIMER W/HOLD IVY	-2	4,611.60				-0.60
30A/2P BREAKER BOLT-ON	-2	91.13			0.58 <del>0.25</del> E	+1.16 <del>-0.50</del>
100A-2P BREAKER BOLT-ON: W		239.25	E	-478.50	0.40E	-0.80
Totals	· -220	STATE OF THE	100	-895.35		6.91 <b>-5.84</b>

NA

Summary

-3,767.72

Cemeral/Materials

Baker Electric Inc. 1298 PACIFIC OAKS PL Escondido, CA 92029

CCN#

2

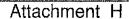
Date:

2/25/2020

Project Name: Project Number: La Jolla Elementary HVAC 19259 La Jolla Elementary HVAC 19259

Page Number:

Summary (Cont'd)		
DISTRIBUTION Material Tax	(@ 7.750 %)	-2,400.00 -478.00
<b>Material Total</b> JOURNEYMAN	-27.08 72.02 (- <del>24.94</del> Hrs @ \$ <del>65.12</del> )	-6,645.72 -1,950.30 -1,624.09
Subtotal Markup @ 15.00% Final Amount		-8,596.02 <b>-8,269.81</b> -1,289,40 \$-9,885.42 <b>\$-8,269,81</b>





Baker Electric Inc.

1298 PACIFIC OAKS PL Escondido, CA 92029 Telephone: (760) 745-2001 E-mail: mhess@baker-electric.com CCN#

3

Date: Project Name:

2/25/2020 La Jolla Elementary HVAC 19259 La Jolla Elementary HVAC 19259

Project Number: Page Number:

1

Client Address:

**Soltek Pacific Construction** 

2424 Congress Street San Diego, CA 92110 Contact: Sabrina Gallo

## Work Description

## **DESCRIPTION OF WORK**

Credit for all Electrical work for HVAC hookup and power requirements for Building 06-07,

Clarifications:

Exclusions:

Baker Electric is signatory, and bound to various collective-bargaining agreements with the International Brotherhood of Electrical Workers ("IBEW"), and certain of its affiliated local unions. Those IBEW collective-bargaining agreements cover the scope of work included/described/covered by the proposal. Baker is not signatory, nor bound to any agreement with any other labor organization.

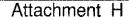
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## Itemized Breakdown

Description	Qty	Net Price U	Total Mat.	LaborU	Total Hrs.
3/4" CONDUIT - EMT	-15	54.09 C	-8.11	5 0 -3-85 C	0 75 -0:58
3" CONDUIT - EMT	-10	389.24 C	-38.92	7.48 C	-0.75
3/4" CONN COMP STL - EMT	-2	110.38 C	-2.21	9:38 C	0.19
3/4" COUPLING COMP STL - EMT	1	106.14 C	-1.06	0.00 C	0.00
3/4" CONDUIT - RMC - GALV	-420	163.22 C	-685.52	4.98 C	-20.92
3/4" ELBOW 90 DEG - RMC - GALV	-7	631.40 C	-44.20	22.40 C	-1.57
#12 THHN BLACK	-345	106.81 M	-36.85	4.50 M	-1.55
#10 THHN SOLID BLACK	-320	155.98 M	-49.91	5.63 M	-1.80
# 8 THHN BLACK	-960	248.96 M	-239.00	7.50 M	-7.20
# 4 XHHW BLACK	-15	651.99 M	-9.78	7.04 M	-0.11







Baker Electric Inc.

1298 PACIFIC OAKS PL Escondido, CA 92029 Telephone: (760) 745-2001 E-mail: mhess@baker-electric.com CCN#

3

Date: Project Name: Project Number: 2/25/2020

La Jolla Elementary HVAC 19259 La Jolla Elementary HVAC 19259

Page Number:

4

Client Address:

**Soltek Pacific Construction** 

2424 Congress Street San Diego, CA 92110 Contact: Sabrina Gallo

## Work Description

## **DESCRIPTION OF WORK**

Credit for all Electrical work for HVAC hookup and power requirements for Building 06-07.

Clarifications:

Exclusions:

Baker Electric is signatory, and bound to various collective-bargaining agreements with the International Brotherhood of Electrical Workers ("IBEW"), and certain of its affiliated local unions. Those IBEW collective-bargaining agreements cover the scope of work included/described/covered by the proposal. Baker is not signatory, nor bound to any agreement with any other labor organization.

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## Itemized Breakdown

Description	Qty	Net Price U	Total Mat.	Labor U	Total Hrs.
3/4" CONDUIT - EMT	-15	54,09 C	-8.11	5.00 <del>-3.85</del>   <b>C</b>	0.75 <del>-0.5</del> 8
3" CONDUIT - EMT	-10	389.24 C	-38.92	7.48 C	-0.75
3/4" CONN COMP STL - EMT	-2	110.38 C	-2.21	30.0 <b>9.38 C</b>	-0.60 <b>-0.1</b> 9
3/4" COUPLING COMP STL - EMT	-1	106.14 C	-1.06	14.0 <del>-0.00</del>  C	-0.14 <b>-0<del>.</del>9</b> 0
3/4" CONDUIT - RMC - GALV	-420	163.22 C	-685.52	4.98 C	-20.92
3/4" ELBOW 90 DEG - RMC - GALV	7	631.40 C	-44.20	22.40 C	-1.57
#12 THHN BLACK	-345	106.81 M	-36.85	4.50 M	-1.58
#10 THHN SOLID BLACK	-320	155.98 M	-49.91	5.63 M	-1.80
#8THHN BLACK	-960	248.96 M	-239.00	7.50 M	-7.20
# 4 XHHW BLACK	-15	651.99 M	-9.78	7.04 M	-0.1



## **CHANGE ORDER**

CCN#

3

Date:

2/25/2020

Baker Electric Inc. 1298 PACIFIC OAKS PL Escondido, CA 92029 Project Name: Project Number: La Jolla Elementary HVAC 19259 La Jolla Elementary HVAC 19259

Page Number:

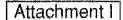
2

M

Description	Qty	Net Price	U	Total Mat.	Labor	Ū	Total Hrs.
#3/0 XHHW BLACK	-60	2,717.86	М	-163.07	14.28	M.	-0.86
4x 2 1/8" SQ BOX COMB KO	-1	132,44	C	-1.32	30.01 <del>8.00</del>	C	-0.30 <b>-0.18</b>
4" SQ 1x DUPLEX REC COVER	-1	160.31	C	-1,60	6.40	C	-0.06
FS 1G BOX 1x 3/4" HUB - TOP	-3	23,64	E	-70,92	0.45	E	-1.35
1G SGL REC COVER W/ GASKET FOR 15-20A STD AND	-3	54.29	E.	-162,87	0.06	E	-0.18
20A 125V DUP REC - IVY (SG)	-1	348.00	C	-3.48	20.00	C	-0.20
20A 125V DUP REC - GFCI IVY (SG)	-3	0.00	C	-0,00	25.00	С	-0.75
60A 250V DSN SW FUSIBLE - NEMA 3R	-3	90.16	E	-270,48	1.65	Ε	-4,95
40A FUSE 250V ONE TIME	-9	5.81	E	-52.29	0.04	E	-0.36
Totals	-2,179			-1,841.61			-44.43 <b>-43:55</b>

Summary		
General Materials DISTRIBUTION Material Tax	(@ 7.750 %)	-1,841.61 -495.68 -181.14
Material Total JOURNEYMAN JOURNEYMAN DEBIT RATE	-44.43 72.02 ( <del>-43.5</del> 6 Hrs @ \$ <del>05.12</del> ) ( <del>24.78 Hrs @ \$79.88)</del>	-2,518.43 -3,199.85 -2,030.63 1,979.43
Subtotal Markup @ 15 00% Final Amount		-5,718.28 <b>-3,375.63</b> -857.74 \$-6,576.02 <b>\$-3.375.63</b>

M-8/12/2020





## CHANGE ORDER

Baker Electric Inc.

1298 PACIFIC OAKS PL Escondido, CA 92029 Telephone: (760) 745-2001

E-mail: mhess@baker-electric.com

CCN#

4

2/25/2020

Date: Project Name:

La Jolla Elementary HVAC 19259 La Jolla Elementary HVAC 19259

Project Number: Page Number:

4

Client Address:

**Soltek Pacific Construction** 

2424 Congress Street San Diego, CA 92110 Contact: Sabrina Gallo

## **Work Description**

#### **DESCRIPTION OF WORK**

Add to install (3) Through Wall RTU's in Building 06-07.

Material includes conduit pathways, wire, boxes, devices and timers.

Estimate assumes surface mounted conduit due to the units being temporary.

Clarifications:

Exclusions:

Baker Electric is signatory, and bound to various collective-bargaining agreements with the International Brotherhood of Electrical Workers ("IBEW"), and certain of its affiliated local unions. Those IBEW collective-bargaining agreements cover the scope of work included/described/covered by the proposal. Baker is not signatory, nor bound to any agreement with any other labor organization.

No contractual term shall require as a condition or precondition that Baker waive, or otherwise diminish any existing right or benefit to which Baker is entitled under any provision of California Statutes or law.

The information contained in this message is privileged and confidential information, intended only for the use of the individual or entity named above. If the reader of this message is not the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is neither allowed, nor intended. If you have received this communication in error, please notify us immediately at 760-533-6253. Thank you.

#### Itemized Breakdown

Description	Qty	Net Price	U	Total Mat.	Labor	U	Total Hrs.
3/4" CONDUIT - EMT	200	258.58	C	517.16	5.00	C	10.00
3/4" CONN COMP STL - EMT	6	367.92	C	22.08	30.00	C	1.80
3/4" COUPLING COMP STL - EMT	20	424.55	C	84.91	14.00	C	2.80
3/4" 1-H STRAP - EMT - STEEL	25	51.58	C	12,90	4.00	C	1.00
#10 THHN BLACK	600	408.34	M	245.00	7,00	M	4.20
4x 2 1/8" SQ BOX COMB KO	6	2,207.25	C	132.44	30.00	C	1.80
4" SQ 1.719" DIAM REC COVER	3	1,857,67	C	55,73	8.00	С	0,24
30A 125V 3WIRE 1PH TW-LOCK REC	3	34,04	E	102.12	0.40	E	1.20

## **CHANGE ORDER**

Baker Electric Inc. 1298 PACIFIC OAKS PL Escondido, CA 92029

CCN#

Date:

2/25/2020

Project Name:

La Jolla Elementary HVAC 19259 La Jolla Elementary HVAC 19259

Project Number: Page Number:

Description	Qty	Net Price	U	Total Mat.	Labor U	Total Hrs.
0-12 HOURS SPRING WOUND TIMER W/ HOLD IVY	3	5,124.00	Ç	153.72	0.00 C	0.00
30A 2P BREAKER BOLT-ON	3	121.50	E	364.50	0.58 E	1.74
Totals	869			1,690.55		24.78

Summary			
General Materials Material Tax	(@ 7.750 %)		1,690.55 131.02
Material Total JOURNEYMAN GENERAL FOREMAN	72.07 (24.78 Hrs @ \$ <del>79.00</del> ) (2.40 Hrs @ \$85.70)		1,821.57 1,785.89 -1,079.49- 212.54
Subtotal Overhead Markup	(@ 10.000 %) (@ 5.000 %) @ 15.00%		3,607.46 <b>4,013.54</b> 401.35 41.12 401.35 220.74
Subtotal			4,148.58 <b>4,635,63</b>
Final Amount		MA	\$4,148.58 <b>\$4,635.63</b>
		8/12/202	0

## . Attach



#### 12515 Woodside Ave, # 996, Lakeside, CA 92040 avet@avetcontracting.com 619-250-6566

License C36

To: Soltek Pacific

4/10/2020

CE-1

Attn: Mark Hofmann

Job Name: La Jolia ES

Subject: Building 06-07 Gas & Condensate Revisions

Description: Cost for Condensate for 3 New Window Units, Remove Gas & Condensate From

Building 06-07, Remove Portable B1-B4 Condensate

Materials and Equipment Sales Tax @ 7.75% Tools and Small Equipment Rentals Subtotal Materials	-\$2,983 -\$231 \$0	-\$3,214
Subtotal Labor Dollars		-\$8,739
Total Materials and Labor		-\$11,953
Subtotal Subcontractors		\$0
Mark-up 15%		\$339.00
TOTAL AVet SELL	ĺ	-\$11,614

#### Qualifications:

This estimate includes cost for labor, materials and equipment necessary to perform the referenced work. Any work not specifically referenced in the attached cost proposal is excluded.

The above referenced cost estimate represents only direct costs related to this change. We reserve the right to submit any additional costs incurred, resulting from the accumulated effect of multiple change orders and the extension of contract time.

Exclusion per contract.

We will proceed with the scope included in this change upon receipt of a confirming Change Order from Soltek. Quotation is valid for 30 days.

 -		
Day Extension	of Contract	Time Required.

### A-Vet Contracting Change Order Estimate Detail La Jolla ES Building 06-07 Gas & Condensate Revisions

#### LABOR HOURS / DOLLARS

	MANHOURS	\$/MH	COST
Plumber/Fitter Journeyman:	-94.41	92,56	-8738.68
Plumber/Fitter Journeyman OT:	0.00	123.10	0.00
Plumber/Fitter Foreman:	0.00	93.62	0.00
Plumber/Fitter Foreman OT:	0.00	0.00	0.00
Plumber/Fitter Detailer:	0.00	93.62	0.00
Plumber/Fitter Detailer OT:	0.00	0.00	0.00
Plumber/Fitter General Foreman:	0.00	99.78	0.00
Plumber/Fitter General Foreman OT:	0.00	0.00	0.00
Sheet Metal Journeyman:	0.00	74.83	0.00
Sheet Metal Journeyman OT:	0.00	0.00	0.00
Sheet Metal Foreman:	0.00	78.22	0.00
Sheet Metal Foreman OT:	0.00	0.00	0.00
Sheet Metal Detailer:	0.00	78.22	0.00
Sheet Metal Detailer 0T:	0.00	0.00	0.00
Sheetmetal General Foreman:	0.00	80.70	0.00
Startup / Training	0.00	93.62	0.00
TOTAL LABOR DOLLARS			-8738.68

## **TOOLS AND SMALL EQUIPMENT RENTALS**

	QUANTITY	UNIT \$	COST
Small Tools & Consumables			0.00
Scissor lift	0	1200	0.00
Fork lift	0	200	0.00
Wacker	0	0	0.00
Welder	0	0	0.00
	0	0	0.00
TOTAL TOOLS & SMALL EQUIP RENTALS			0.00

#### **SUBCONTRACTS**

	COST
Insulation	0.00
Firestopping	0.00
Test & Balance	0.00
Temperature Controls	0.00
Rigging	0.00
	0.00
TOTAL SUBCONTRACTS	0.00

Job #: La Jolla ES CE-Building 06-07 Gas & Condensate Revisions

	MATERIALS A	ND EQUIPME	NT			LABOR		
177 F A	DESCRIPTION	LINIT	OLIAN	UNIT COST	TOTAL	HOURS/ UNIT	TOTAL HOURS	
ITEM	DESCRIPTION	UNIT	QUAN	0031	COST	UNIT	HOURS	
	Added Window Units	1 -		4.40	250.00	0.10	6.00	
1	3/4" Type M Copper Pipe	LF	60	4.18	250.80	0,10	0.00	
	22-11-13.23 (3180)		18	275	40.50	0.42	7.56	
2	3/4" 90	EA	10	2.75	49.50	0.42	7.50	
	22-11-1325 (0120) 3/4" x 1/2" Reducer	EA	3	4.22	12.66	0.37	1.12	
3		EA	ა	4.22	12.00	0.37	1,14	
4	22-11-13.25 (0745) P-Trap W/ Y-Branch	EA	3	20.5	61.50	0.47	1.41	
	22-13-16.60 (5840)		,	20.0	01.00	0,47	1.71	
5	1 5/8" Slotted Strut	LF	6	8.25	49,50	0.13	0.78	
<u> </u>	22-05-29.10 (2408)		0	0.20	40,00	0.10	0.70	
6	3/4" Clamps	EA	12	2.31	27.72	0.12	1.44	
<u> </u>	22-05-29.10 (0970)		12	2.01	Sail (1 fm	3.12	4 1-F"F	
7	1 1/4 Hose Clamp	EA	6	0.33	1.98	0.12	0.72	
	22-05-29.10 (1450)			J.50	1,00	3,12		
8	1/2" Type L Copper Pipe	LF	0.5	3,54	1.77	0.10	0.05	
	22-11-13.25 (2140)		0.0	0.07	1271	0110	0,00	
	22-11-10:20 (21-0)					1		
	Portable B1-B4 Revisions			-		<u> </u>		
	T Official B F B F R O F T T T T T T T T T T T T T T T T T T							
9	3/4" Type M Copper Pipe	LF	-60	4.18	-250.80	0.10	-6.00	
	22-11-13.23 (3180)					<u> </u>		
10	3/4" 90	EA	-6	2.75	-16.50	0.42	-2.52	
	22-11-1325 (0120)							
11	3/4" Tee	EA	-1	5.05	-5.05	0.67	-0.67	
	22-11-13.25 (0500)						·	
12	1 5/8" Slotted Strut	LF	-7	8.25	-57.75	0.13	-0.91	
	22-05-29.10 (2408)							
13	3/4" Clamps unistrut	EA	-14	2.31	-32.34	0.12	-1.68	
	2205-29.10 (0970)							
14	1 1/4" Hose Clamps	EA	-10	0.33	-3.30	0.12	-1.20	
	22-05-29.10 (1450)							
15	P-Trap w/ Y Branch Tail Piece	EA	-1	20.50	-20.50	0.47	-0.47	
	22-13-16.60 (5840)							
16	3/4" x 1/2" Copper Reducer	EA	-4	4.22	-16.88	0.37	-1.49	
	22-11-13.25 (0745)							
17	1/2" Type L Copper Pipe	LF	-0.5	3.54	-1.77	0.10	~0.05	
	22-11-13.25 (2140)							
				TOTALS	51	1	4.1	

Job #: La Jolla ES CE-1 Building 06-07 Gas & Condensate Revisions

	MATERIALS AN	ID EQUIPME	NT			LABOR		
ITETA A	DESCRIPTION	LIAUT	OLIAN	UNIT	TOTAL	HOURS/	TOTAL	
ITEM	DESCRIPTION	UNIT	QUAN	COST	COST	UNIT	HOURS	
	Bldg 06-07 Gas & Condensate		400	4.40	504.00	0.40	40.00	
1	3/4" Type M Copper Pipe	LF	-120	4.18	-501.60	0.10	-12,00	
2	22-11-13.23 (3180) 3/4" 90	EA	-9	0.75	04.75	0.40	0.70	
		EA	-9	2.75	-24.75	0.42	-3.78	
3	22-11-1325 (0120)   3/4" Tee	EA	-12	5.05	-60.60	0.67	9.00	
<u> </u>	22-11-13.25 (0500)	- LA	-12	5.05	-60.60	0.67	-8.00	
4	3/4" FIP	EA	-8	5.6	-44.80	0,471	-3.77	
-7	22-11-13.25 (1218)		-0	3.0	-44,00	0,471	-5.77	
5	3/4" MIP	EA	-3	4.31	-12.93	0.47	-1.41	
<del></del>	22-11-13.25 (1010)		-3	4.01	-12.80	0.47	-1.41	
6	3/4" Copper Coupling	EA	-1	1.87	-1.87	0.38	-0.38	
	22-11-13.25 (0700)		= 1	1.01	-1.01	0.00	-0.00	
7	3/4" C x C union	EA	-6	19.15	-114.90	0.44	-2.66	
	22-11-13.25 (0900)			15.10	-114.50	0.77	-2.00	
8	Roof Block Pipe Stands	EA	-40	18.90	-756,00	0.67	-26.68	
	22-05-29.10 (7424)		-10	10.00	700,00	0,01	-20.00	
9	1" T & C Pipe	LF	-63	4.58	-288.54	0.15	-9.51	
	22-11-13.44 (0580)				200.01	0.10	0.01	
10	1" T & C 90	EA	-1	7.90	-7.90	0.62	-0.62	
	22-11-13.45 (0110)		· · ·	7.00	,,,,,,	0,02	0,02	
11	3/4" T & C Pipe	LF	-84	6.25	-525.00	0.13	-10.92	
	22-11-13.44 (0570)				0,0,00		10102	
12	3/4" T & C Union	EA	-4	66.00	-264.00	0.62	-2.46	
	22-11-13.45 (9670)							
13	3/4" T & C 90	EA	-5	6.70	-33.50	0.57	-2.85	
	22-11-13.45 (0100)							
14	3/4" T & C Coupling	EA	-2	5.60	-11,20	0.44	-0.89	
	22-11-13.45 (5700)							
15	3/4" T & C Tee	EA	-3	11.70	<b>~</b> 35.10	0.89	-2.67	
	22-11-13.45 (0540)							
16	1" T & C Tee	EA	-3	10.40	-31.20	1.00	-3.00	
	22-11-13.45 (0550)							
17	3/4" Ball Valve WOG (Brass)	EA	-3	20.00	-60.00	0.36	-1.09	
	22-05-23.10 (0540)							
18	1/2" x 24" Gas Flex	EA	-3	54.50	-163.50	0.33	-1.00	
	22-11-19.14 (1080)							
19	3/4" Clamps Unistrut	EA	-32	2.31	-73.92	0.12	-3.84	
	22-05-29.10 (09700							
20	1' Clamps	EA	-8	2.75	-22.00	0.12	-0.97	
	22-05-29.10 (0980)							
21								
				TOTALS	-3033		-98.5	

## Attachment K



Ph; (649) 596-9950 Fax: (619) 596-8950 9340 Sloviers Ribad Santee, CA 92071 CZ, CID LIC, #590876 BSBSACO #AGOPRO OL Installer #S3570-1 Standard/Bictronles.us

CHANGE ORDER:

PROJECT NAME / #: La Jolla ES

CUSTOMER REF:

CCD 013

CUSTOMER NAME: Soltek Pacific

DATE:

5/27/2020

PREPARED BY: Ryan Knight

DESCRIPTION:

Remove CO detection in Bldg 06-07 per CCD-013

INCLUSIONS/EXCLUSIONS: The work covered under this order shall be performed under the same Terms and Conditions as that included in the

original contract unless stated otherwise.

Addi' Days Req'd:	1		NUMBER			LABOR	<b>{</b>	MA	TL
		MODEL	OF		HRSPER	UNIT	TOTAL	UNIT	TOTAL.
IDENTIFICATION	ITEM OF WORK	#	UNITS		UNIT	COST	COST	COST	COST
CO Detection			1			·i		***************************************	and the second second second
	CO Detector and Sounder Base	MCS-COF/B200S	-3		20.40	65,00	-78.00	\$214.20	-642,60
					\$20,00	65.00	0.00	(0.00	0.00
	Interior SLC Cable	D162F	-0.3	K	# 2.4.00	65.00	-78,00	業務181別35	-54,34
					\$ 0.00 P	65,00	0,00	系统第数 Q100%	0,00
	Interior Power Cable	12 AWG	-0,6			66,00		189.00	-113,40
					<b>多数数000</b>	65.0D	0,00	P 3 0.00	0,00
	Underground St.C Cable	H2+162 Red	-0.6		2000	65,00	-390.00	##326.03	-195.62
					新興號0.00	65,00	0.00	<b>建設第0:00</b>	0,00
					0.00	65.00		<b>2000</b>	0,00
	·				0.00	65,00		多种家0.001	0,00
			<u> </u>		\$1000 O.CO	65.00		<b>继续数0.00</b> 。	0.00
					表示成立0.00	65,00		(00:02	0.00
					第二章0.00	65,00	0.00	100/0超網灣	0,00
					74.71% NO.5			A STATE OF	
	* Less 25% restock and return shipping								
	TOTAL				<b>建定等第1/1</b> 2		-702.00	B. A. Market	-1005.96

	REG	CAPITULATION	
		X-0-1	
1)	MATERIAL	-\$1,005,95	
2)	SHIPPING	-\$40,24	
3)	LABOR	-\$702.00	
4)	SALES TAX (material only)	-\$80,48	
5)	SUBTOTAL	-\$1,828,67	
6)	OVERHEAD/PROFIT	-\$274.30	
7)	SUBTOTAL	20 PM 22	-\$2,102.97
8)	SUBCONTRACT (see attached)	\$0.00	
9)	OVERHEAD/PROFIT	\$0,00	
10)	SUBTOTAL	profile (	\$0.00
11)	PROGRAMMING	\$0.00	
12)	DESIGN / ENGINEERING	\$0.00	
13)	DRAFTING	\$0,00	
14)	SUBTOTAL	\$0,00	
15)	OVERHEAD/PROFIT	\$0.00	The state of the s
16)	SUBTOTAL		\$0.00
17)	TOTAL CHANGE ORDER PROPOS	BAL	(\$2,103.00)

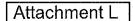
This change order is based upon the usual cost elements such as labor, materials, and normal markup, it does not not be a made any amount for interference, disruption, remobilizing, rescheduling, change in work sequence, delays or acceleration. We expressly reserve the right to submit our request for any of these items should we be faced with performing our work under any of these conditions. This proposal superceeds all previous cost proposals for the same work. This proposal is valid for 30 days.

Approved By:	
Print Name:	
Company	
Date:	

off (2,103.00)

off (151) (315.45)

total Greent: (42,418.45)





March 18, 2020

Garrett Plate A. O. Reed & Co. 4777 Ruffner St. San Diego, CA 92111

Project: 20 School Project - Package A

Subject: Proposal for Scope Reduction Credits

Garrett,

This reduction in scope is three RTUs and one Wireless Coordinator at Bldg 06-07 La Jolla Elementary School.

School	Units	Control on Units	LV Int	<u>Total</u>
La Jolla	3 + WC	-\$4.350.00	0.00	-\$4,350.00

If you have any questions or comments, please contact me at your convenience.

Sincerely,

Jon Rice

Project Manager Cell: (619) 831-2996

E-mail: jrice@sunbeltcontrols.com

#### **Peralta Carmen**

From:

Ramon Ybarra <ramon@marcatects.com>

Sent:

Monday, August 24, 2020 4:11 PM

To:

Mitchell Patsy

Cc:

Musin Radik

Subject:

La Jolla ES HVAC DB Reduce scope

Patsy,

Per our review of La Jolla Es reduction of scope proposal we find that it is fair and acceptable.

Thank you for your time.

From: Mitchell Patsy <pmitchell@sandi.net>
Sent: Wednesday, August 19, 2020 10:58 AM
To: Ramon Ybarra <ramon@marcatects.com>
Subject: RE: La Jolla ES HVAC DB Reduce scope

Thanks for letting me know!

Patsy T. Mitchell Construction Manager SDUSD – Props S & Z Bond Programs (858) 860-6453

From: Ramon Ybarra < ramon@marcatects.com > Sent: Wednesday, August 19, 2020 10:53 AM

To: Mark Hofmann <mhofmann@soltekpacific.com>; Mitchell Patsy <pmitchell@sandi.net>

Subject: Re: La Jolla ES HVAC DB Reduce scope

Received, thank you.

#### Get Outlook for iOS

From: Mark Hofmann < mhofmann@soltekpacific.com >

Sent: Wednesday, August 19, 2020 10:51:49 AM

To: Mitchell Patsy pmitchell@sandi.net>; Ramon Ybarra <ramon@marcatects.com>

Subject: RE: La Jolla ES HVAC DB Reduce scope

Ramon,

Please see attached for your review.

Regards,

## Mark Hofmann Sr. Project Manager mhofmann@soltekpacific.com



O: 619.876.4722 ext. 133 C: 858.888.3975 2424 Congress Street, San Diego, CA 92110 www.soltekpacific.com | Contractor License #886641 EOE

From: Mitchell Patsy pmitchell@sandi.net>
Sent: Wednesday, August 19, 2020 10:28 AM

**To:** Mark Hofmann < mhofmann@soltekpacific.com > **Subject:** FW: La Jolla ES HVAC DB Reduce scope

#### Hi Mark,

Radik wants Ramon to buy off on the scope reduction proposal before he will approve the NTP......as you know we can't send large documents so I asked Mason to send it to Ramon and I guess he got busy. Please send it to Ramon so we can get this behind us.....thank you very much!

Patsy T. Mitchell Construction Manager SDUSD – Props S & Z Bond Programs (858) 860-6453

From: Ramon Ybarra < ramon@marcatects.com > Sent: Wednesday, August 19, 2020 9:44 AM
To: Mitchell Patsy < pmitchell@sandi.net > Subject: Re: La Jolla ES HVAC DB Reduce scope

Patsy,

Good morning Morning Mason didn't sent me that file.

#### Get Outlook for iOS

From: Mitchell Patsy pmitchell@sandi.net>
Sent: Tuesday, August 18, 2020 7:39:50 PM
To: Mason Rogan <mrogan@soltekpacific.com>
Cc: Ramon Ybarra <ramon@marcatects.com>
Subject: La Jolla ES HVAC DB Reduce scope

#### Mason,

I need you to send the La Jolla HVAC DB Package A Scope Reduction link to Ramon Ybarra so he can review and sign off. (Per Radik's request)

I would send it myself but it is to big.

Thank you Mason!
Patsy T. Mitchell
Construction Manager
SDUSD – Props S & Z Bond Programs
(858) 860-6453

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## NTP Request (Add line to PO)

# Upper Form

## Record Information

Record Number: NTPRA-000003

Project Name: La Jolla ES HVAC

Phase 2

Project Number: 91690071.1

Creator: Patsy Mitchell

Creation Date: 08/14/2020 03:32 PM

(UTC-8)

Status: Approved

Record Last Update 08/27/2020 12:28 PM

Date: (UTC-8)

## NTP Information

Title: DB Package (A) La Jolla ES

NTP Number: NTP 9R2 La Jolla ES

Estimated Task Order (\$126,710.38)

Amount:

## NTP Processing

Contract Specialist: Mayra Flores

FPC Director / PPO: Don Webb

PPO Lead:

#### **Contract Details**

Reference SOV: PO-000006

Peoplesoft PO Number: 0000355319 Vendor Name: Soltek Pacific

Reference Contract: CON-000260

Contract Number: CZ19-0673 Contract Title: D/B Construction of

**HVAC** at Multiple Sites

PKG A

Task Order Description

Description: Contractor will delete related scope of work that includes but is not limited to window units, electrical, plumbing, framing, drywall and paint, in

portables B1, B2, B3, and B4.

In building 06-07 the contractor will delete related scope of work but is not limited to, rooftop units, electrical, plumbing, framing, drywall and

painting.

This NTP will reflect that the new scope of work in building 06-07 is, contractor will install window units, electrical, plumbing, framing, drywall, and painting for 3 classrooms.

Justification: The Design Build contract was concluded before the whole site

modernization's plans were made known. The whole site modernization's plans show demolishing portables B1 through B-4 for a new building. The plains also show demolishing building 06-07 for an extended parking lot. The demolishing of the portables will take place at least a year before the demolishing of building 06-07.

Have you attached a Yes proposal?:

## PPO Request for Service

Campus/Tenant Name:

Is this a result of a Request for Service?:

Linked FPC Non-Site Discretionary RS:

Linked FPC Site Discretionary RS:

#### Job Order Contract (JOC) Required Fields

To activate these fields, verify a JOC Contract has been selected above.

Is a completed Job Order Cost Evaluation PDF attached and does it demonstrate the contractor's proposed fee for this project is reasonable and cost effective?:

Is contractor's complete list of employees and signed background check certification statement attached?:

Is contractor's complete list of subcontractors and signed certification statement attached?:

Is contractor's proposal attached and is it complete and accurate?:

Task Order Location

Proposed Task Order 05/19/2020

Start Date:

Final Task Order Start 09/18/2019

Date:

Proposed Task Order 09/30/2020

End Date:

Final Task Order End 09/30/2020

Date:

Project Costing Data

**Business Unit: SDUSD** 

Peoplesoft Activity ID: (H) Construction

Project Name: La Jolla ES HVAC

Phase 2

Project Costing SVCS Resource:

Project ID: 91690071.1

**Budget Analyst Fields** 

Budget Transfer Journal: tbd

Budget Journal: tbd

**Integration Rejection Comments** 

If a record is rejected in PeopleSoft, comments will be displayed here.

Rejection Comments:

Administrative Revision

Revision

Description:

Integrated Commitment

Integrated Non-Integrated

Commitment?:

Task Details

Record has been closed.

Workflow Progress

Step Name	Assignee	Company	Status	Action	Completion Date
Creation (CM)	Patsy Mitchell	SDUSD	Completed	Request NTP	08/14/2020 03:32 PM
01 Contracts Specialist	Carmen Peralt a	SDUSD	Completed	Send to CSE	08/17/2020 08:47 AM
02 CSE	Wazira Salem	SDUSD	Completed	Send to PM	08/17/2020 12:24 PM
03 PM	Radik Musin	SDUSD	Closed	Ask Creator a Question	08/18/2020 06:15 PM
03x Creator Clarify	Patsy Mitchell	SDUSD	Completed	Return to PM	08/21/2020 10:29 AM
03 PM	Radik Musin	SDUSD	Completed	Send to CM Director	08/25/2020 10:09 AM
04 CM Director	Don Webb	SDUSD	Completed	Send for Funding	08/25/2020 10:18 AM
05 Lead CSE	Greg McFarla ne	SDUSD	Completed	Send to Budget Analyst	08/25/2020 11:06 AM
06 Budget Analyst	Linda Bravo	SDUSD	Completed	Send to Contract Specialist	08/25/2020 01:22 PM
07 Contract Specialist	Carmen Peralt a	SDUSD	Completed	Send to Contracts Supervisor	08/26/2020 12:52 PM
08 Contract Supervisor	Graham Cha mpion	SDUSD	Completed	Approve	08/26/2020 12:58 PM
09 CS Pplsoft	Carmen Peralt a	SDUSD	Completed	Close NTP Revision	08/27/2020 12:28 PM
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1 Item(s)

No.	Budget String	Revise Existing Line?	SOV Line	IC OST CODE	Code Name	iDescripti :	Amou nt	Line Type (for IDIQ)	Bond Series
001	9169-90403-00- 6200-8500-0000- 21400-8611	Yes	1	9169- Z.FPC- 6200- 8611- CONST	Z.FPC Construct ion NHVAC	NTP 09 La Jolla ES Construct ion	(\$126 ,710.3 8)	Base Item	21400-K ST

Total Amount (\$126,710.38)

# Record - General Comments

## 2 Item(s)

	Created By	Company
08/18/2020 06:14 PM (UTC-8)	Radik Musin	SDUSD
Comment Text		
Did Criteria Architect review the	proposal? If so, please att	ach supporting document.
08/21/2020 10:29 AM (UTC-8)	Patsy Mitchell	SDUSD
Comment Text		
		C DB project was sent to Ramon Ybarra the
District's Criteria Architect, for this	project. He will respond v	when he returns from vacation. 9/03/20

Attachments (4) Linked Records (0) Linked Mail (0)