Gmail by Google

DeeAnne Cortes <dcortes@slusd.us>

RE: Food Service Vehicles

1 message

Gayle Jamerson <GJamerso@cde.ca.gov> Mon, Jun 4, 2018 at 9:45 AM
To: "dcortes@slusd.us" <dcortes@slusd.us>, "kcollins@slusd.us" <kcollins@slusd.us>
Cc: Wen Yu <WeYu@cde.ca.gov>

01057-SN-01-PSD
San Leandro Unified School District

Dear Ms. Deeanne Cortes and Mr. Kevin Collins:

Thank you for your inquiry. This response will address the following question received on 5/29/2018:

- Purchase new food service delivery truck to transport meals, food, and food supplies.

I have reviewed your request and the item(s) listed below are **allowable** under federal and state regulations and laws. I will first address the item of cost which you have requested and then provide the relevant citations that are informing this decision.

A. **Analysis**

1. Food service delivery truck.

An allowable expense per Title 2, *Code of Federal Regulations* (2 *CFR*), sections 200.48, 200.313, 200.333, and 200.439, and Title 7, *Code of Federal Regulations* (7 *CFR*), Section 210.14(a). This item of cost does not fall under "special purpose equipment" as it can be used by the district for other programs. The State of California and our cognizant agency, the U.S. Department of Education (USDE), does not possess an approved allocation methodology; attempts at apportioning the cost of the item is in violation with federal regulations. Therefore, **the item must be used exclusively by the nonprofit school food service and will not be used by any other program or the LEA. Failure to abide by this will result in the entire item of cost being disallowed and the LEA's general fund reimbursing the nonprofit school food service account.**

DeeAnne Cortes, Director of Food and Nutrition Services with San Leandro Unified School District, is requesting approval to purchase a new delivery truck using Cafeteria Funds to transport meals, food, and food services supplies to schools throughout their district. The truck is estimated to cost $73,509.43. Ms. Cortes stated in her e-mail dated May 31, 2018, that the replacement delivery truck will be used 100 percent for food services and will not be shared with other programs.

It is the conclusion of this analysis that the anticipated use of the item of cost meets both the "Necessary" component found in 2 *CFR*, Section 200.403, "Factors affecting allowability of costs", as-well-as the restrictions found in 7 *CFR* Section 210.14(a) regarding the use of revenues to the nonprofit school food service (i.e., for the operation of the food service). Therefore, the item of cost is concluded to be allowable as per federal regulations.

The food service director must ensure that this purchase does not jeopardize the integrity of the non-profit food service account.

Please note that all allowable expenses are subject to the cost principles in 2 *CFR*, sections 200.402 to 200.411, Basic Considerations. **This approval does not extend to vehicles such as "mobile food facility" as defined in the California *Health and Safe Code* sections 113831, and 114294-114327.** If the replaced items are to be sold, federal regulations require that you use

the proceeds from their disposal to offset the cost of the new items. The vehicle(s) must be used exclusively by the nonprofit school food service and will not be used by any other program or the LEA. Failure to abide by these terms will result in the entire item of cost being disallowed and the LEA's general fund reimbursing the nonprofit school food service account.

The procurement for the purchase of the approved equipment must be in compliance with 2 *CFR*, sections 200.317 to 200.326 (Procurement Standards). Please note that *Education Code* cannot exempt you from federal requirements.

This e-mail constitutes proof of prior approval as required by 2 *CFR*, Section 200.439(b), Equipment and other capital expenditures. This approval must be kept along with all documentation for a minimum of 3 years per 2 *CFR*, Section 200.333, "Retention requirements for records." Documents must be available upon request during an administrative review.

B. **Relevant Citations**

1. Title 2, *Code of Federal Regulations* (CFR), Section 200.48, "General purpose equipment."

   General purpose equipment means equipment which is not limited to research, medical, scientific or other technical activities. Examples include office equipment and furnishings, modular offices, telephone networks, information technology equipment and systems, air conditioning equipment, reproduction and printing equipment, and motor vehicles. See also Equipment and Special Purpose Equipment.

2. Title 2, *Code of Federal Regulations* (2 *CFR*), Section 200.313, "Equipment."

   (c) *Use*. (1) Equipment must be used by the non-Federal entity in the program or project for which it was acquired as long as needed, whether or not the project or program continues to be supported by the Federal award, and the non-Federal entity must not encumber the property without prior approval of the Federal awarding agency. When no longer needed for the original program or project, the equipment may be used in other activities supported by the Federal awarding agency, in the following order of priority:

   (i) Activities under a Federal award from the Federal awarding agency which funded the original program or project, then

   (ii) Activities under Federal awards from other Federal awarding agencies. This includes consolidated equipment for information technology systems.

   (4) When acquiring replacement equipment, the non-Federal entity may use the equipment to be replaced as a trade-in or sell the property and use the proceeds to offset the cost of the replacement property.

   (d) *Management requirements*. Procedures for managing equipment (including replacement equipment), whether acquired in whole or in part under a Federal award, until disposition takes place will, as a minimum, meet the following requirements:

   (e) *Disposition*. When original or replacement equipment acquired under a Federal award is no longer needed for the original project or program or for other activities currently or previously supported by a Federal awarding agency, except as otherwise provided in Federal statutes, regulations, or Federal awarding agency disposition instructions, the non-Federal entity must request disposition instructions from the Federal awarding agency if required by the terms and conditions of the Federal award. Disposition of the equipment will be made as follows, in accordance with Federal awarding agency disposition instructions:

   (1) Items of equipment with a current per unit fair market value of $5,000 or less may be retained, sold or otherwise disposed of with no further obligation to the Federal awarding agency.

   Title 2, *Code of Federal Regulations* (2 *CFR*), Section 200.333, "Retention requirements for records."

Call San Leandro Ford on May 8, 2018. The person that handles this request in out for an extended period of time and the person in charge of his position did not want to bid.

Sent Bids to:
Fremont Ford3900 Balentine Drive
Fremont, CA 94560
510-661-5600
Michael Pollom
mpollom@fremontford.com

Hansel Ford Lincoln
3075 Corby Ave
Santa Rosa, CA 95407 7879
707-543-7300
Joe Gazdowicz
jgazdowicz@hanselauto.com

Towne Ford Sales & Leasing
1601 El Camino Real
Redwood City, 94063
650-366-5744
Lloyd Chip Pratt
lprattford@gmail.com

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   Title 2, *Code of Federal Regulations* (2 *CFR*), Section 200.333, "Retention requirements for records."

Financial records, supporting documents, statistical records, and all other non-Federal entity records pertinent to a Federal award must be retained for a period of three years from the date of submission of the final expenditure report or, for Federal awards that are renewed quarterly or annually, from the date of the submission of the quarterly or annual financial report, respectively, as reported to the Federal awarding agency or pass-through entity in the case of a subrecipient. Federal awarding agencies and pass-through entities must not impose any other record retention requirements upon non-Federal entities. The only exceptions are the following:

3. Title 2, *Code of Federal Regulations* (2 *CFR*), Section 200.439, " Equipment and other capital expenditures."

   (6) Cost of equipment disposal. If the non-Federal entity is instructed by the Federal awarding agency to otherwise dispose of or transfer the equipment the costs of such disposal or transfer are allowable.

4. Title 7, *Code of Federal Regulations* (7 *CFR*), Section 210.14(a), "Resource management."

   Nonprofit school food service. School food authorities shall maintain a nonprofit school food service. Revenues received by the nonprofit school food service are to be used only for the operation or improvement of such food service, except that, such revenues shall not be used to purchase land or buildings, unless otherwise approved by FNS, or to construct buildings. Expenditures of nonprofit school food service revenues shall be in accordance with the financial management system established by the State agency under §210.19(a) of this part. School food authorities may use facilities, equipment, and personnel supported with nonprofit school food revenues to support a nonprofit nutrition program for the elderly, including a program funded under the Older Americans Act of 1965 (42 U.S.C. 3001 et seq.).

Please contact the Resource Management Unit at snpcafefundquestions@cde.ca.gov if you have any other questions.

Thank you,

Gayle Jamerson, Associate Governmental Program Analyst
Resource Management Unit
California Department of Education
1430 N Street, Suite 4503
Sacramento, CA 95814
Phone: 916-323-7185
gjamerso@cde.ca.gov
snpcafefundquestions@cde.ca.gov
https://www.cde.ca.gov/ls/nu/sn/cafefundguide.asp

From: DeeAnne Cortes [mailto:dcortes@slusd.us]

Sent: Tuesday, May 29, 2018 3:57 PM

To: SNPCAFEFUNDQUESTIONS

Subject: Food Service Delivery Truck

Hello

I need a new delivery truck to transport meals, food and Food service supplies to schools throughout our district. I would like to purchase with Cafeteria Funds. I received quotes and the lowest quote is for $73,509.43. Can I proceed with this purchase? Thank you! DeeAnne

SAN LEANDRO UNIFIED SCHOOL DISTRICT
FOOD AND NUTRITION SERVICES
13701 Bancroft Ave
San Leandro, CA 94578

INVITATION FOR BID
FOR
REFRIGERATED TRUCK

EMAIL BIDS TO
DeeAnne Cortes
Director, Food and Nutrition Services
Email: dcortes@slusd.us

SAN LEANDRO UNIFIED SCHOOL DISTRICT
FOOD AND NUTRITION SERVICES
13701 Bancroft Ave
San Leandro, CA 94578
510-667-6242

BID DUE DATE AND TIME:

May 25, 2018 Food and Nutrition Services 5:00 PM

Thank you and if you have any questions, please do not hesitate to give me a call!

DeeAnne Cortes Cell 310-339-8902

2018 Truck to accommodate 12'x96"x88" Refer Body, for example: Ford E350 Commercial Cutaway Van

- 5.5L Gas Engine
- 5 Speed automatic Transmission
- 138" wheelbase (for 12.9"van body)dual
- 40 gallon Fuel Tank
- 10,500 Gross vehicle weight rating
- Vinyl bucket sweats
- Back-up camera and with 7" color monitor
- White

Refrigerated Body

- 1 – Refer Body 12'x96"x88"
- 1 - Fiberglass Refrigeration Body Package – Inc 3+ " Insulation and Polyurea Seamless Liner
- 1 - Thermoking V520-20 -Inc 230V Electric Standby
- 2 – LED Motion Interior Lighting
- 3 – Rows of Etrack on Side Walls including Side Door @ 12" – 30" – 54"
- 2 – Rows of Etrack on Front Wall @ 12" and 30"
- 1 – Insulated Swing out Side Door located at the rear of the box next to the liftgate
- Side Door is to be 3+ insulation, stirrup step and grab handle located on curbside. Extra grab handle on door to open and close.
- 1 –Back up Alarm
- 1 – Install 12"Kick and Weld to Flooring
- 1 – Palfinger Lift Gate with ILK-22 60x94 Steel Platform, Dual Cart Stops, Aux Battery Pkg, **Foot Controls**
- Welded Floor Seams
- White

THERMO KING SPECIFICATIONS

V520-20 WITH 230/3/60 ELECTIC STANDBY

Cooling and Heating Capacities: V-520 Series

Model	Refrigerant	Truck Engine Cooling Capacity-Btu/hr			Electric Standby Cooling Capacity-Btu/hr			Evaporator Airflow	Truck Coolant Heating Btu/hr	
		35°F	0°F	-20°F	35°F	0°F	-20°F	CFM	Engine	Electric
V-520 (Reciprocating)	R-134a	13,700	5,410	-	10,000	3,500	-	1415	17,000	14,000
V-520 (Swash Plate)	R-134a	12,200	5,000	-	10,000	3,500	-	1415	17,000	14,000
V-520 MAX (Recip)	R-404A	16,600	8,700	5,300	10,400	6,600	3,500	1415	17,000	14,000
V-520 MAX (Swash)	R-404A	15,500	8,200	5,000	10,400	6,600	3,500	1415	17,000	14,000
V-520 SPECTRUM (Rec)	R-404A	16,600	8,700	5,300	10,400	6,600	3,500	1415	17,000	14,000
V-520 SPECTRUM (Sws)	R-404A	15,500	8,200	5,000	10,400	6,600	3,500	1415	17,000	14,000

Unit selection may vary depending on ambient temperature, truck body insulation, number of door openings, heat of respiration, etc. Please consult your Thermo King dealer for a detailed computer analysis and printed report showing your truck application requirements and unit selection comparison.

Box Size/Temperature Guide: V-520 Series*

Temp	10'	12'	14'	16'	18'
35°F -2°C			V-520	V-520	
0°F -18°C		V-520 MAX	V-520 MAX	V-520 MAX	
-20°F -29°C	V-520 MAX	V-520 MAX	Contact Your Local Thermo King Dealer	Contact Your Local Thermo King Dealer	

*Above reference assumes 1 set of traffic for 35°F (2°C), 0°F (-18°C) and 1 for -20°F (-29°C) for door openings per delivery day, box dimensions of 96" W and 72" H on trucks to and over in length

System Performance

Description
The V-520 Series from Thermo King is comprised of two-piece split units designed for fresh, frozen and deep frozen applications on medium-sized trucks.

The road compressor is powered by the vehicle's engine. In models with electric stand-by, the second one is powered by an electric motor. Models with heating are also available.

System components
- Condenser
- ES500 MAX evaporator (ST units)
- ES300 MAX/ES150 MAX evaporators (Multitemp units)
- Engine driven compressor choice between reciprocating and swash plate compressor
- Installation kit
- In-cab control box

Refrigerant
V-520
HFC R-134a (7.9 lbs) Chlorine: Zero

V-520 MAX
HFC R-404A (8.2 lbs) Chlorine: Zero

Compressor (engine driven)

Reciprocating compressor (TK-312R)
- Number of cylinders: 3
- Displacement: 11.4 cu in.
- Max. recommended speed: 3,000 rpm
- Jet Lube and Jet Cool compressor lubrication and cooling systems

Swash plate compressor (TM16)
- Number of cylinders: 6
- Displacement: 9.9 cu in.
- Max. recommended speed: 3,000 rpm
- Jet Lube and Jet Cool compressor lubrication and cooling systems

Defrost
Automatic hot gas defrost

Evaporator fan performance
Airflow volume:
Evaporator (ES500):
1415 cu ft/min

Evaporator (ES300):
765 cu ft/min

Heating capacity
Engine coolant heat:
17000 BTU/hr (ST)

14400 BTU/hr (MT)

Electric heat strips:
14000 BTU/hr (ST)

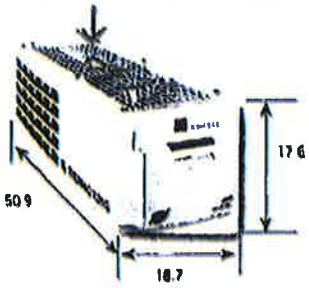
5000 BTU/hr (MT)

Electric motors
DC voltage options

	ST	MT
12V	36A	56A
24V	18A	28A

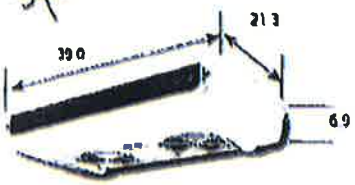
Specifications

Dimensions (inches)
NEEDS COVER





Evaporators
ES300



ES500



SmartPower electric standby options (draw):
230V/1 Phase/60Hz (12.7 A)

230V/3 Phase/60Hz (14.1 A)

400V/3 Phase/50Hz (6.8 A)

400V/3 Phase/60Hz (8.1 A)

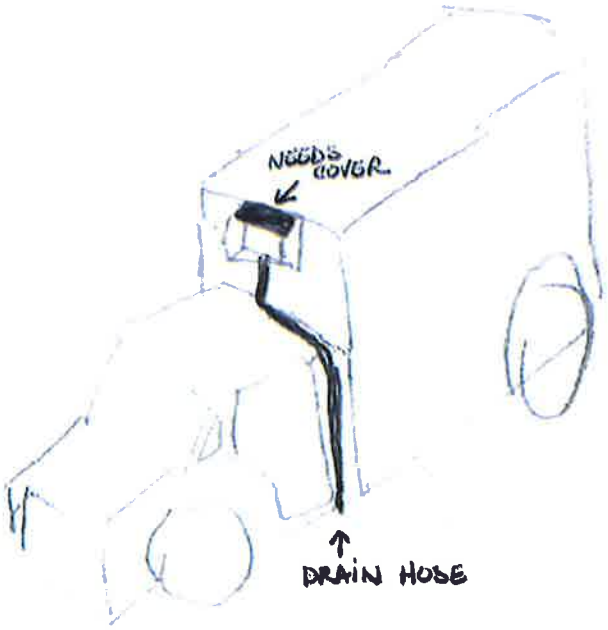
Warranty
Terms of the Thermo King Warranty are available on request from your local Thermo King dealer. Please reference TK 50047 for the Thermo King Self-Powered Truck unit warranty.

THERMO KING CONTINUED

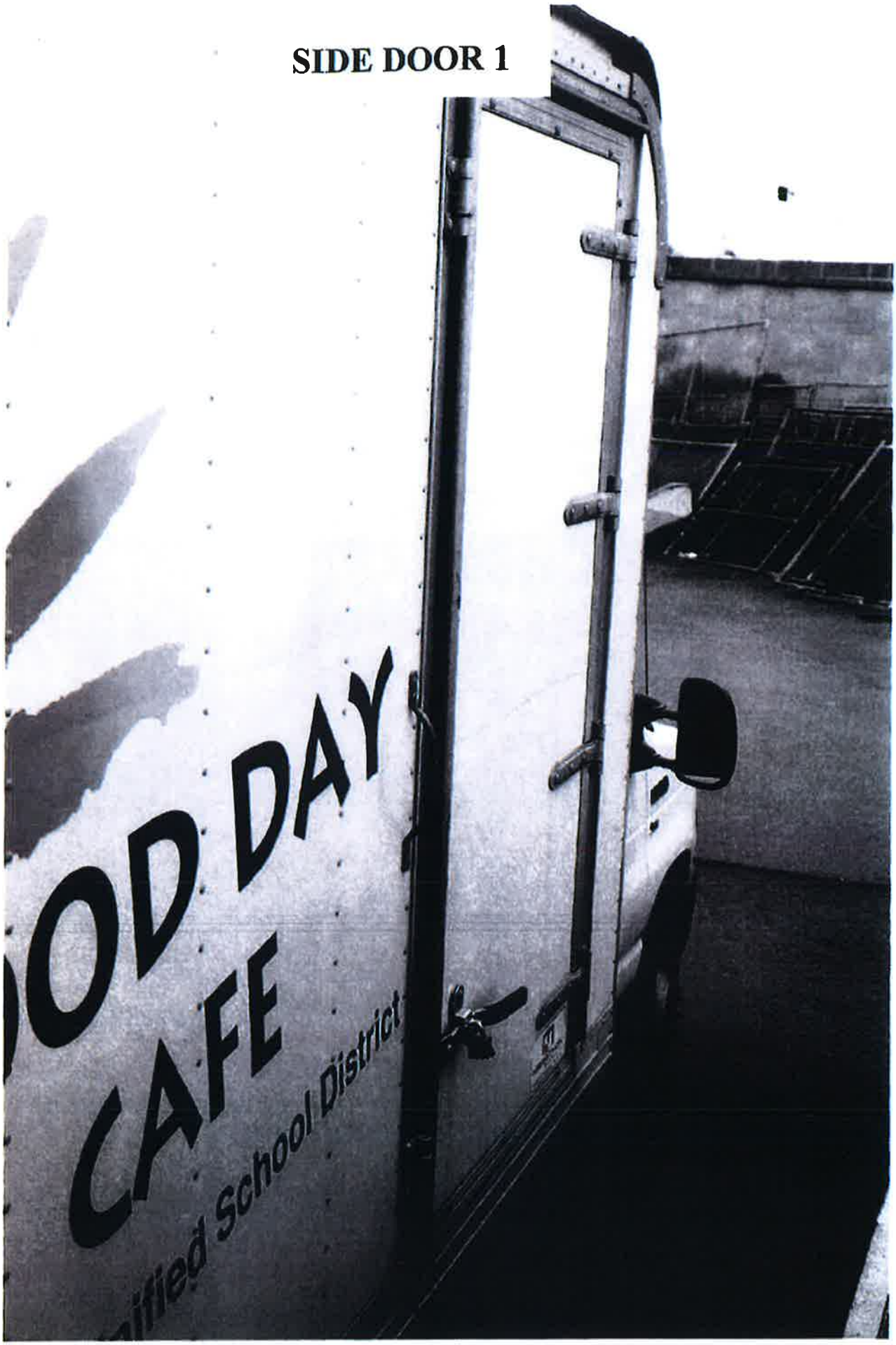
*****A longer drain hose is needed*****

- Drain hose needs to be routed to the **"bottom"** of the cab door
  - Not part way down
  - This is so it drains on the ground and not on the door

- Needs cover on top of outside unit



SIDE DOOR 1



SIDE DOOR 2

E-TRACK 3 ROWS



T. KING DRAIN LINE-needs to extend past door



SAN LEANDRO UNIFIED SCHOOL DISTRICT
FOOD AND NUTRITION SERVICES
13701 Bancroft Ave
San Leandro, CA 94578

INVITATION FOR BID
FOR
REFRIGERATED TRUCK

EMAIL BIDS TO
DeeAnne Cortes
Director, Food and Nutrition Services
Email: dcortes@slusd.us

SAN LEANDRO UNIFIED SCHOOL DISTRICT
FOOD AND NUTRITION SERVICES
13701 Bancroft Ave
San Leandro, CA 94578
510-667-6242

BID DUE DATE AND TIME:

May 25, 2018 Food and Nutrition Services 5:00 PM

Thank you and if you have any questions, please do not hesitate to give me a call!

DeeAnne Cortes Cell 310-339-8902

Towne Ford

BUYER	CO-BUYER	
CITY OF SAN LEANDRO 835 E 14TH ST SAN LEANDRO, CA 94577		**Deal #:** **Deal Type:** Retail **Deal Date:** 05/16/2018 **Print Time:** 12:49pm
Home #:	**Home #:**	
Work #:	**Work #:**	**Salesperson:** LLOYD A PRATT

VEHICLE

New ☐ **Used** ☐ **Demo** ☐	**Stock #:**	**Description:** 2018 FORD E350	**VIN:**	**Mileage:**

TRADE

AFTERMARKETS

REEFER BODY	$	40,770.00
Total Aftermarkets:	**$**	**40,770.00**

Sale Price:	$	26,201.00
Total Financed Aftermarkets:	$	40,770.00
Total Trade Allowance:	$	0.00
Trade Difference:	**$**	**66,971.00**
Documentary Fee:	$	0.00
State & Local Taxes:	$	6,529.68
Total License and Fees:	$	8.75
Total Cash Price:	**$**	**73,509.43**
Total Trade Payoff:	$	0.00
Delivered Price:	**$**	**73,509.43**
Cash Down Payment + Deposit:	$	0.00
Unpaid Balance:	**$**	**73,509.43**

DELIVERY CONCEPTS, INC.
16776 Bernardo Center Drive, Suite 203
San Diego CA 92128
Phone (858) 675-9500 Fax (858) 675-0433

DATE 01/24/18
Quotation # 113
Sales Rep Jay Crawley

Custom Built For:
San Mateo-Foster City SD
Andrew Soliz
1170 Chess Drive
Foster City CA 94404
Phone (650) 312-1968
Fax
Email asoliz@smfc.k12.ca.us

Deliver To:
TBD

Quotation valid until: 05/24/18
Prepared by: JFC

Comments or special instructions:

Qty	Make	Model	Color	Details	AMOUNT
1	2018 Ford	E350		See Dealer	$ -
1	DCI	IVC-12ft		12'x96"x88" Refer Body	30,201.00

Body Price Includes:

Qty	Description	AMOUNT
1	Fiberglass Refrigeration Body Package -Inc 3+" Insulation and Polyurea Seamless Liner	INC
1	Thermoking V520-20 -Inc 230V Electric Standby	INC
2	LED Motion Interior Lighting	INC
3	Rows of Etrack on Side Walls -Including Side Door (@12" - 30" -54")	INC
2	Rows of Etrack on Front Wall @12" -30"	INC
1	Backup Alarm	INC
1	Install 12"Kick and Weld to Flooring	INC
1	ILK-22 60x94 Steel Platform, Dual Cart Stops, Aux Battery Pkg, Foot Controls	7,169.00
1	Welded Floor Seams	INC
	ONEWAY FLATBED FREIGHT	3,400.00
	TOTAL	$ 40,770.00

THANK YOU FOR THE OPPORTUNITY TO EARN YOUR BUSINESS

REMARKS: NOT BINDING UNTIL ACCEPTED BY DELIVERY CONCEPTS, INC. OR IT'S DESIGNATED REPRESENTATIVE. NO VERBAL AGREEMENTS ACCEPTED. SALE AND DELIVERY SUBJECT TO FINAL FINANCE APPROVAL. NO PUBLIC LIABILITY OR PROPERTY DAMAGE INSURANCE ISSUED WITH THIS TRANSACTION UNLESS HEREIN STATED. REFER TO RETAIL INSTALLMENT CONTRACT FOR CREDIT DETAILS. I AM OF LEGAL AGE AND HEREBY ACKNOWLEDGE RECEIPT OF A COPY OF THIS ORDER.

Date _____ Authorized Signature _____

DEALER 860 152 VIN

		Suggested Retail Price	Invoice Amount
	E35Y SD COMMERCIAL CUTAWAY VAN	31095 00	29385 00
	SPECIAL DEALER ACCOUNT ADJUSTM		2131 00-
	138 INCH WHEELBASE		
	2018 MODEL YEAR		
YZ	OXFORD WHITE		
AE	MEDIUM FLINT VINYL		
	PREFERRED EQUIPMENT PKG.780A		
	.STANDARD TRIM		
572	.AIR COND FRT ONLY-CFC FREE		
587	.ELEC AM/FM STEREO W/CLOCK		
596	.AIR BAG/PASSENGER-SECOND GEN		
945	.AUXILIARY FUEL PORT		
996	6.2L V8 GAS ENGINE	350 00-	323 00-
44P	ELEC 6-SPD AOD W/TOW-HAUL		
T68	LT225/75RX16E DRW HANKOOK	NC	NC
XF5	4.56 LIMITED SLIP AXLE XF5	270 00	249 00
516	SPARE TIRE/WHEEL NOT INCLUDED		
18A	HIGH-SERIES EXT UPGRADE PKG	100 00	92 00
903	POWER WINDOWS AND LOCKS GROUP	465 00	428 00
15F	79 SQ FT FAR 6.2L	NC	NC
153	FRONT LICENSE PLATE BRACKET	NC	NC
162	VINYL FLOOR COVERING, FRONT		
20Y	11500# GVWR PACKAGE	NC	NC
211	BUCKET SEATS DUAL		
425	50 STATE EMISSIONS	NC	NC
525	CRUISE CONTROL	240 00	220 00
54E	MIRRORS,MAN TLR TOW W/PWR GLS	230 00	211 00
	16X6 WHITE PAINTED STEEL WHLS		
657	FUEL TANK 40 GALLON CAPACITY		
948	REMOTE KEYLESS ENT/PANIC ALARM	225 00	207 00
	GASOLINE FFV		
	**********		
	* NOT FOR AMBULANCE USE. *		
	* FORD WARRANTY IS VOID IF *		
	* USED AS AN AMBULANCE *		
	**********		
	SPCL. DLR. ACCT. ADJ. CR.		45 00-
	TOTAL OPTIONS/OTHER	1180 00	1038 00
	TOTAL VEHICLE & OPTIONS/OTHER	32275 00	28292 00
	DESTINATION & DELIVERY	1195 00	1195 00
	TOTAL FOR VEHICLE	33470 00	
	FUEL CHARGE		13 74
	SHIPPING WEIGHT 4864 LBS.		
	TOTAL	33470 00	29500 74

F18F

CAUTION: MEMO INVOICE ONLY FOR BAILMENT CHASSIS!
USE TO VERIFY EQUIPMENT ONLY & MUST RE-PRICE TO CURRENT OEM LEVELS.
ITEMS NOT INCLUDED: ADVERTISING HOLDBACK, FINANCE RESERVE, ETC.
THIS VIN MAY NOT BE THE ACTUAL VIN REASSIGNED.

This invoice may not reflect the final cost of the vehicle in view of the possibility of future rebates, allowances, discounts and incentive awards from Ford Motor Company to the dealer.

Sold to
Forest River, Inc. 860152
P.O. BOX 3030 - A
Elkhart IN 46515

Order Type	Ramp Code	Batch ID	Price Level
59	CE07	HJ271	815

Ship to (if other than above)
Rockport Commercial Vehic86152
2323 Middlebury Street
Elkhart IN

Date Inv. Prepared	Item Number	Transit Days
09 27 17	86-4242	04

Ship Through

Invoice & Unit Identification NO.	Final Assembly Point	Finance Company and/or Bank
	OHIO	Ford Motor Credit 000001

HB	Invoice Total	A & Z Plan	D Plan	X Plan	FPA	AA
	29500.74					

This invoice to be used for the billing of vehicles only

Dealer's copy

Hansel Ford Lincoln
3075 Corby Ave, Santa Rosa, California, 954077879
Office: 707-543-7300

Customer Proposal

Prepared for:

DeeAnne Cortes
San Leandro Unified School District

Prepared by:

Joe Gazdowicz
Office: 707-543-7351
Email: jgazdowicz@hanselauto.com

Date: 05/17/2018
Vehicle: 2019 E-350 Cutaway Base
SD Chassis 138" WB DRW



Hansel Ford Lincoln
3075 Corby Ave, Santa Rosa, California, 954077879
Office: 707-543-7300

DeeAnne Cortes
San Leandro Unified School District

Re: Vehicle Proposal

Dear DeeAnne,

As per your request, please see the following description and bid.

FOB: San Leandro, CA
Terms: Net 30 days
ETA: 15-17 weeks ARO

Sincerely,

Joe Gazdowicz
Commercial Account Manager
707-543-7351
jgazdowicz@hanselauto.com

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Selected Equipment & Specs

Dimensions

Exterior length: 241.1" * Cab to axle: 80.0" * Exterior width: 79.4" * Exterior height: 80.3" * Wheelbase: 138.0" * Front track: 69.4" * Rear track: 75.4" * Turning radius: 24.3' * Front legroom: 42.1" * Front headroom: 42.0" * Front hiproom: 65.6" * Front shoulder room: 68.1"

Powertrain

Triton 331hp 6.2L SOHC 16 valve V-8 engine with variable valve control, SMPI * Recommended fuel : regular unleaded * federal * TorqShift 6 speed automatic transmission with overdrive * Rear-wheel drive * Fuel Economy Cty: N/A * Fuel Economy Highway: N/A

Suspension/Handling

Front Twin I-Beam independent suspension with anti-roll bar, HD shocks * Rear rigid axle leaf spring suspension with anti-roll bar, HD shocks * Hydraulic power-assist re-circulating ball Steering * Front and rear 16 x 6 painted steel wheels * LT225/75SR16 EBSW AS front and rear tires * Dual rear wheels

Body Exterior

2 doors * Driver and passenger , manual folding door mirrors * Black door mirrors * Black bumpers * Clearcoat paint * Front and rear 16 x 6 wheels

Convenience

Manual air conditioning * Manual front windows * Manual door locks * Manual tilt steering wheel * Day-night rearview mirror with auto-dimming * 1 1st row LCD monitor * Front cupholders * Driver and passenger door bins

Seats and Trim

Seating capacity of 2 * Front bucket seats * 4-way driver seat adjustment * 4-way passenger seat adjustment * Driver and passenger armrests

Entertainment Features

AM/FM stereo radio * Auxiliary audio input * 2 speakers * Fixed antenna

Lighting, Visibility and Instrumentation

Halogen aero-composite headlights * Variable intermittent front windshield wipers * Light tinted windows * Tachometer * Voltmeter * Oil pressure gauge * Camera(s) - rear * Trip odometer

Safety and Security

4-wheel ABS brakes * 4-wheel disc brakes * Dual front impact airbag supplemental restraint system * Manual door locks * Fixed front head restraints

Dimensions

General Weights			
Curb	5079 lbs.	GVWR	11500 lbs.
Payload	6420 lbs.		
Front Weights			
Front GAWR	4050 lbs.	Front curb weight	2920 lbs.
Front axle capacity	5000 lbs.	Front spring rating	4050 lbs.
Front tire/wheel capacity	5000 lbs.		
Rear Weights			
Rear GAWR	7800 lbs.	Rear curb weight	2159 lbs.
Rear axle capacity	7800 lbs.	Rear spring rating	7800 lbs.
Rear tire/wheel capacity	9460 lbs.		
General Trailering			

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Selected Equipment & Specs (cont'd)

Towing capacity	7000 lbs.	GCWR	17000 lbs.

Fuel Tank type

Capacity	40 gal.

Off Road

Load floor height	26 "

Rear Frame

Height loaded	26 "

Powertrain

Engine Type

Brand	Triton	Block material	Iron
Cylinders	V-8	Head material	Aluminum
Ignition	Spark	Injection	Sequential MPI
Liters	6.2L	Orientation	Longitudinal
Recommended fuel	Regular unleaded	Valves per cylinder	2
Valvetrain	SOHC	Variable valve control	Yes

Engine Spec

Bore	4.02"	Compression ratio	9.8:1
Displacement	379 cu.in.	Stroke	3.74"

Engine Power

SAEJ1349 AUG2004 compliant	Yes	Output	331 HP @ 5,500 RPM
Torque	356 ft.-lb @ 4,000 RPM	Torque at clutch engagement	350 lb.-ft.

Alternator

Amps	150

Battery

Amp hours	72	Cold cranking amps	650
Type	HD		

Transmission

Electronic control	Yes	Lock-up	Yes
Overdrive	Yes	Speed	6
Type	Automatic		

Transmission Gear Ratios

1st	3.974	2nd	2.318
3rd	1.516	4th	1.149
5th	0.858	6th	0.674
Reverse Gear ratios	3.128		

Transmission Torque Converter

Stall ratio	1.90

Transmission Extras

Driver selectable mode	Yes	Oil cooler	Regular duty

Drive Type

Type	Rear-wheel

Drive Axle

Ratio	4.1

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Selected Equipment & Specs (cont'd)

Exhaust

Material	Stainless steel	System type	Single

Emissions

CARB	Federal	EPA	Tier 2 Bin 8

fuel Economy

Fuel type	Gasoline		

Driveability

Brakes

ABS	4-wheel	ABS channels	3
Type	4-wheel disc	Vented discs	Front

Suspension Control

Ride	Regular		

Front Suspension

Independence	Twin I-Beam independent	Anti-roll bar	Regular

Front Spring

Type	Coil	Grade	Regular

Front Shocks

Type	HD		

Rear Suspension

Independence	Rigid axle	Type	Leaf
Anti-roll bar	Regular		

Rear Spring

Type	Leaf	Grade	Regular

Rear Shocks

Type	HD		

Steering

Activation	Hydraulic power-assist	Type	Re-circulating ball

Steering Specs

# of wheels	2		

Exterior

Front Wheels

Diameter	16"	Width	6.00"

Rear Wheels

Diameter	16"	Width	6.00"
Dual	Yes		

Front and Rear Wheels

Appearance	Painted	Material	Steel

Front Tires

Aspect	75	Diameter	16"
Sidewalls	BSW	Speed	S

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Selected Equipment & Specs (cont'd)

Tread	AS	Type	LT
Width	225mm	LT load rating	E
RPM	709		

Rear Tires

Aspect	75	Diameter	16"
Sidewalls	BSW	Speed	S
Tread	AS	Type	LT
Width	225mm	LT load rating	E
RPM	709		

Wheels

Front track	69.4"	Rear track	75.4"
Turning radius	24.3'	Wheelbase	138.0"

Body Features

Body material	Fully galvanized steel	Side impact beams	Yes

Body Doors

Door count	2

Exterior Dimensions

Length	241.1"	Body width	79.4"
Body height	80.3"	Cab to axle	80.0"
Axle to end of frame	68.5"	Frame section modulus	5.7cu.in.
Frame yield strength (psi)	36000.0	Cab to end of frame	148.5"
Front bumper to back of cab	92.5"		

Safety

Airbags

Driver front-impact	Yes	Passenger front-impact	Yes

Seatbelt

Height adjustable	Front	Pre-tensioners	Front
Pre-tensioners (#)	2		

Seating

Passenger Capacity

Capacity	2

Front Seats

Split	Buckets	Type	Bucket

Driver Seat

Fore/aft	Manual	Reclining	Manual
Way direction control	4		

Passenger seat

Fore/aft	Manual	Reclining	Manual
Way direction control	4		

Front Head Restraint

Type	Fixed

Front Armrest

Driver	Yes	Passenger	Yes

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Selected Equipment & Specs (cont'd)

Front Seat Trim

Material	Vinyl	Back material	Vinyl

Convenience

AC And Heat Type

Air conditioning	Manual

Audio System

Auxiliary audio input	Yes	Radio	AM/FM stereo
Radio grade	Regular	Seek-scan	Yes

Audio Speakers

Speaker type	Regular	Speakers	2

Audio Antenna

Type	Fixed

LCD Monitors

1st row	1

Convenience Features

12V DC power outlet	3

Door Lock Activation

Type	Manual

Instrumentation Type

Display	Analog

Instrumentation Gauges

Tachometer	Yes	Oil pressure	Yes
Engine temperature	Yes	Voltmeter	Yes

Instrumentation Warnings

Oil pressure	Yes	Engine temperature	Yes
Battery	Yes	Lights on	Yes
Key	Yes	Low fuel	Yes
Service interval	Yes		

Instrumentation Displays

Clock	In-radio display	Camera(s) - rear	Yes

Instrumentation Feature

Trip odometer	Yes

Steering Wheel Type

Material	Urethane	Tilting	Manual

Front Side Windows

Window 1st row activation	Manual

Window Features

Tinted	Light

Front Windshield

Wiper	Variable intermittent	Sun visor strip	Yes

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Selected Equipment & Specs (cont'd)

Interior

Rear View Mirror

Day-night	Yes	Auto-dimming	Yes

Headliner

Coverage	Front	Material	Vinyl

Floor Trim

Coverage	Front	Covering	Vinyl/rubber

Trim Feature

Gear shift knob	Urethane

Lighting

Dome light type	Regular	Variable IP lighting	Yes

Other Console Storage

Storage	Yes	Type	Engine cover

Storage

Driver door bin	Yes	Front Beverage holder(s)	Yes
Glove box	Yes	Passenger door bin	Yes

Legroom

Front	42.1"

Headroom

Front	42.0"

Hip Room

Front	65.6"

Shoulder Room

Front	68.1"

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Warranty - Selected Equipment & Specs

Warranty

Basic			
Distance	36000 miles	Months	36 months
Powertrain			
Distance	60000 miles	Months	60 months
Corrosion Perforation			
Distance	Unlimited miles	Months	60 months
Roadside Assistance			
Distance	60000 miles	Months	60 months

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Selected Options

Code	Description	MSRP
Base Vehicle		
E3F	Base Vehicle Price (E3F)	$31,635.00
Packages		
780A	order code 780A *Includes:* *- electronic 6-speed automatic transmission w/OD* *Includes tow haul.* *- 11,500 lb GVWR payload package* *- LT225/75Rx16E BSW AS tires* *- 16" x 6" white painted steel wheels* *- dual high back buckets* *- vinyl seat trim* *- electronic AM/FM stereo w/digital clock* *Includes 2-speakers and audio input jack.*	N/C
Powertrain		
996	6.2L SFI V8 FFV engine *Includes:* *- 150 amp alternator* *- 4.10 axle ratio* *Includes vehicle emission control information label with 72 sq ft frontal area restriction.*	-$350.00
44P	electronic 6-speed automatic transmission w/OD *Includes tow haul.*	Included
X52	4.10 axle ratio *Includes vehicle emission control information label with 72 sq ft frontal area restriction.*	Included
20Y	11,500 lb GVWR payload package	Included
Wheels & Tires		
T68	LT225/75Rx16E BSW AS tires	Included
646	16" x 6" white painted steel wheels	Included
Seats & Seat Trim		
211	dual high back buckets	Included
A	vinyl seat trim	Included
Other Options		
PAINT	monotone paint application	STD
138WB	138" wheelbase	STD
54D	manual telescoping trailer tow mirrors *Includes manual-adjust flat lens.*	$125.00

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Selected Options (cont'd)

Code	Description	MSRP
43C	rear view camera	$440.00
	Includes: *- electrochromic rearview mirror w/camera display*	
587	electronic AM/FM stereo w/digital clock	Included
	Includes 2-speakers and audio input jack.	
47Z	ambulance prep package not required	N/C
	Required on orders not destined for ambulance use.	
Emissions		
425	50 state emission system	STD
Interior Colors		
AE_01	Medium Flint	N/C
Primary Colors		
YZ_01	Oxford White	N/C
Upfit Options		
DCI 206	IVC 12ft	$40,770.00
	12'x96"x88" Refer Body *Fiberglass Refrigeration Body Package Includes 3+" Insulation and Polyurea Seamless Liner* *Thermoking V520-20 Inc 230V Standby* *2 LED Motion Interior Lighting* *3 Rows Etrack on Side Walls including Side Door 12" 30" 54"* *2 Rows Etrack on Front Wall 12" 30"* *Back Up Alarm and Camera* *12" Lick and Weld top Flooring* *LK-22 60x94 Steel Platform, Dual Cart Stops, Aux Battery Pkg, Foot Controls* *Insulated Rollup Rear Door plus 36" Insulated Swing at Passenger Side - Stirrup Step*	

SUBTOTAL	$72,620.00
Destination Charge	$1,195.00
TOTAL	$73,815.00

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Pricing - Single Vehicle

	MSRP
Vehicle Pricing	$73,815.00
Pre-Tax Adjustments	
Description	
Government Discount	-$5,000.00
Subtotal	$68,815.00
Sales Taxes	
Description	
9.75	$6,708.51
Subtotal	$75,523.51
Post-Tax Adjustments	
Description	
CA Tire Fee 6 tires	$10.50
Electronic Title Fee	$29.00
Total	$75,563.01

Customer Signature

Acceptance Date

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Prepared for: DeeAnne Cortes, San Leandro Unified School District
By: Joe Gazdowicz Date: 05/17/2018