Proposal Form Request for Proposal RFP #1921 Mount Diablo Unified School District Mobile Food Truck

<u>Return original of RFP to:</u> Mt. Diablo Unified School District, Purchasing Department 2365 Bisso Lane, Concord, California 94520

> Unit prices shall be F.O.B. Destination or for the service rendered.

> Vendor shall honor RFP prices for ninety (90) days or for the stated contract period, whichever is longer.

Proposals due on Thursday, September 22, 2022 at 10:00 a.m.

Documents to be submitted with RFP Proposal Form:

- Bidder's References
- Non-Collusion Affidavit
- Bidder's Statement Regarding Insurance Coverage
- Worker's Compensation Insurance Certificate
- Tobacco-Free Environment Certification
- Drug Free Work Place
- Criminal Background Investigation/fingerprinting Certification
- Equal Employment Opportunity Compliance Certificate
- Authorized Vendor Signature

Bidder hereby acknowledges receipt of Addenda Number(s) <u>1</u>, Sep. 19and, _____.

Company: Legion Food Trucks

Address: 2112 Santa Anita Ave.

City, State, Zip: <u>S El Monte, CA 91733</u>

Company Phone No.: <u>626-442-0200</u>

Email: <u>farenas@legionfoodtrucks.com</u>
Name (print): <u>Fabrizio Arenas</u>
Signature:
Title of person signingRFP: <u>General Manager</u>
Date: <u>10/06/2022</u>

RFP #1921 Cost of Mobile Food Truck: <u>\$282,168.00</u>

RFP #1921 Cost of Freight Service: \$00.00

TOTAL Cost of RFP #1921: \$282,168.00

Proposed Delivery Date: 150 Days after RFP is awarded

		KITCHEN PRICING SH EF MDUSD MOBILE FOOD TRU RFP NO. 1921					
Technical Specification		Description	Meet Spec		Unit Quantity	Unit Price	Total
			Yes	No			
Chassis	1	Chassis shall be a 2000 or newer model Ford or Freightliner, or equivalent, with adequate GVWR. Vehicle must remain under 25,999 pounds with equipment installed. 24 feet or larger, automatic, transmission diesel powered.			1	\$83,497	\$ 83,497.00
Body/ Cargo	2	Morgan Olson or Utilimaster insulated aluminum body, or equivalent, with swing open doors on driver and passenger side and standard passenger side seat or approved equal. Cab A/C and heater.			1	\$0	\$ -
	3.00	Walls in kitchen behind cook line shall be stainless steel, attached to framing with stainless steel blind rivets. All joints to be sealed with USDA approved food grade caulking, silver in color.			1	\$31,445	S 31,445.00
	3.01	Floors shall be a non-slip design. Flooring material shall run 6 inches up the walls as a cove base with all sealed seams. Driver and passenger footwells flooring should be rubber.			1	\$1,312	\$ 1,312.00
	3.02	Exterior Removable Condiment Counter. As far away as possible from the service window			1	\$0	ş -
	3.03	Door Closer: Heavy-Duty Interior/Exterior with Hold Open.			1	\$0	\$ -
	3.04	Entry door with flush mount locking latch on the exterior and lever handle in the interior. Weather sealed at frame to prevent water and dust intrusion.			1	\$0	S -
	3.05	Side wall panels for equipment access to compressors motors. etc.			1	\$0	s -
	3.06	Door Stairs: Stair treads to be non-slip			1	S0	S -
	3.07	Interior Lights: Covered with safety shield or equivalent. Appropriate amount of candles of light to meet all requirements as specified in the regulations. Locations to be determined.			1		\$-
	3.08	Fresh Water Tank with brackets (30 gallons) minimum capacity.			1	\$850	\$ 850.00
	3.09	Waste Water Tank with brackets (45 gallons) minimum capacity.			1	\$1,200	\$ 1,200.00
	3.10	Water Heater, ONE (1) EACH 6 gallon minimum capacity.			1	\$637	\$ 637.00
	3.11	Accessories: Soap dispenser ONE (1) EACH, Towel dispenser, mounted ONE (1) EACH (Interior).			1	\$80	S 80.00
	3.12	110 Volt GFCI Receptacles on Interior: Locations and quantity to be determined in design for convenience of counter top equipment such as point of sale equipment, blenders, etc.			1	\$350	s 350.00
	3.13	Plumbing Parts and Materials: All potable water plumbing will be sized based upon demand, blue for cold red, for hot. Waste and vent plumbing to be PVC. All piping to be strapped and secured for mobile application.			1	\$10,396	\$ 10,396.00
	3.14	Mounting and Trim Hardware: All interior mounting hardware such as rivets, bolts, and screws to be made of stainless steel. All un-welded joints and seems to be sealed with USDA approved food service grade caulk. Caulk to be silver, clear or white to match adjoining surfaces.			1	\$550	\$ 550.00

	2.15	Instructional Signage Package: Instruction labels identifying interior and exterior switches,				
	3.15	breakers and components as well as fire extinguisher locations and other safety related warnings.		\$0	\$	-
<u> </u>	3.16	Systems Monitor, ONE (1) EACH: Monitors fresh and gray water levels as well as battery charge level.	1	\$350	S	350.00
	3.17	Fire Extinguisher, ONE (1) EACH, CHEMICAL: Type 3A:40B:C, 51b capacity, UL listed.	1	\$125	\$	125.00
	3.18	Fire Extinguisher, ONE (1) EACH, and WATER: Type 2A: CK 6 liter capacity UL listed.	1	\$80	\$	80.00
	3.19	Operations Manual: Shall contain manufacturer's manuals for component parts, troubleshooting hints, operational procedures, safety information and sources of supply for replacement parts of components and schematics of electrical, plumbing, gas and HVAC systems.	1	\$0	\$	-
	3.20	Recessed water Inlet Valve System with Quick Disconnect Fittings, ONE (1) EACH: For filling potable water tank. Valves and plumbing should allow for the bypassing of the water tank and pump, so the unit is capable of being pressurized with and supplied by a municipal water source. Design to implement measures to increase efficiency and reduce water consumption.	1	\$75	\$	75.00
	3.21	3" RV Type Bayonet Dump Valve, ONE (1) EACH	1	\$35	S	35.00
	3.22	Heavy Duty Water Pump ONE (1) EACH 110 volt	1	\$135	S	135.00
	3.23	Pass Through Service Windows, Fixed (2 EACH) Windows to be tinted safety glass.	1	\$45	S	45.00
	3.24	Smoke Detector, 120V hardwire smoke detector with battery backup.	1	\$15	\$	15.00
	3.25	ONE (1) RV Type Power Canopy- mounted on curbside of unit. Canopy to be powered awning and made with fire resistant material. Color to be determined.	1	\$2,500	\$	2,500.00
itchen Equipment	4.00	Kitchen area must have adequate vents for heater and A/C.	1	\$1,250		1,250.00
	4 01	Stainless Steel Counters - 304 stainless, sheet #4	1	\$0		-
	4.02	Overhead Stainless Steel Shelves - 304 Stainless, sheet #4	1	\$0	\$	-
	4.03	(1) ca. Vulcan Gas Griddle, Counter Top. See Itemized Equipment Schedule	1	\$8,600		8,600.00
	4.04	(1) ea. Vulcan 36" Gas Char Broiler. See Itemized Equipment Schedule.	1	\$6,565	\$	6,565.00
	4.05	1 ca. 3 Compartment Sink. See Itemized Equipment Schedule	1	\$1,875	\$	1,875.00
	4 06	(1) ca. True Undercounter refrigerator	1	\$3,999		3,999.00
	4.07	(2) ca. Traulsen Equipment Stand, Refrigerator Base. See Itemized Equipment Schedulc.	1	\$14,202	S	14,202.00
	4.08	(1) ea. Atosa Sandwich Preparation Refrigerator. See Itemized Equipment Schedule	1	\$4,427	\$	4,427.00
	4.09	(2) ca. Beverage Air Reach-In Heated Cabinet. See Itemized Equipment Schedule	1	\$12,082	S	12,082.00
	4.10	(1) ca. Duke, Hot Holding Food Serving Counter Table. See Itemized Equipment Schedule.	Ī	\$1,330	s	1,330.00
	4.11	(1) ca. Hand Sink Counter. See Itemized Equipment Schedule.	1	\$750	s	750.0
	4.12	(1) ea. Hand Sink. See Itemized Equipment Schedule	1	S0	\$	-
	4.13	(1) ea. Exhaust Hood. See Itemized Equipment Schedule.	1	\$2,962	\$	2,962.0
	4.14	(1) ca. 32" LCD Monitor Menu Board - exterior mounted w/securable enclosure (wrapped to match Vehicle)	1	\$550	S	550.0
	4.15	(1) Prep Sink. See Itemized Equipment Schedule	1	\$1,182	\$	1,182.0

	4.16	(1) Propane Tank. See Itemized Equipment Schedule	1	\$2,250	\$ 2,25
	4.17	(1) Generator. See Itemized Equipment Schedule	1	\$19,164	\$ 19,16
	4.18	(1) Cabinet, Wall Mounted. Scc Itemized Equipment Schedule	1	\$675	and the second
	4.19	(1) Wall Shelf. See Itemized Equipment Schedule	1	\$175	\$ 17
	4.20	(1) Serving Counter w/ Fold Up Shelf. See Itemized Equipment Schedule	1	\$250	\$ 25
	4.21	(1) Digital Menu. See Itemized Equipment Schedule	 1	\$550	\$ 55
	4.22	(1) Exterior or Outdoor Speakers See Itemized Equipment Schedule	1	\$750	S 75
	4.23	(1) Spill Counter See Itemized Equipment Schedule (Item#20)	1	\$1,250	\$ 1,25
	4.24	(1) Spill Counter Sec Itemized Equipment Schedule (Item#21)	1	\$2,750	\$ 2,75
	4.25	3-Compartment Stainless Steel Sink, See Itemized Equipment Schedule.	 	\$1,875	\$ 1,87
	4.26	Stainless Steel Hand Sink with Faucet. See Itemized Equipment Schedule.	1		\$ 1,87
	5.00	Generator, with Sound Attenuation and Lockable Compartment Doors, Diesel genset		,	
Power Equipment		w/Remote Start/Stop, Heavy duty air cleaner. Battery rack and cables. Microprocessor logic,	1		
		AC meters, engine gauge features. Genset fuel line connected to chassis fuel	1	610.165	6 10.1 <i>6</i>
	5.01	tank. Capacity rated to support electrical load. Power Converter, ONE (1) EACH:	 	\$19,165	
	5.02		 <u> </u>	\$150	
		25 Foot Min. Shore Power Cord, ONE (1) EACH:	 1	\$75	\$ 7
	5.03	Sound Attenuation Package: The generator compartment is to be lined with sound absorptive rigid insulation. Intake air and exhaust air is to be controlled with directional ducts and			
		louvers to attenuate sound from the generator and air movement.	1	\$350	\$ 35
	5.04	Power Switch: Switch for shore power/Generator transfer switch 100 amp, 600 volt A/C.			
		SHORE POWER INLET: 120/240 volt panel mounted receptacle, 100 amp service and/or	1		
		sufficient for vehicle electrical demand.		\$250	\$ 25
	5.05	Propane Tank, Minimum two (2) EACH: Sufficient to power the appliances for 3 days of			
		service. Propane Tanks to be horizontally mounted type conforming to DOT and Title 49			
		regulations regarding fuel tanks on vehicles. Plumbing of propane to be in accordance with	,		
		State and Federal regulations. System to have remote emergency shut off. All valves, hoses			
		and gauges shall be shielded from damage by road debris. Tanks are to have Liquid and vapor capabilities. Tank compartment to be ventilated per code requirements.		\$2,250	e
	5.06	Audio System PA system to include but not limited to outside amplification for music	 	\$2,230	\$ 2,25
	5.00	connection, microphone, and speakers. Wireless/Bluetooth capability.	1	\$750	\$
	5.07	Data outlets to allow for convenience outlets for POS, pin pad and possible hardline data	 		
		from nearby sources.	1	\$815	S 81
	6.00	Wrap design to be provided by MDUSD. Wrap to be printed and installed by builder. (Proof	1		
		to be approved by MDUSD Director of Food & Nutrition Services and Warehouse)	1	\$4,500	\$ 4,50
PRICE					
SUB-TOTAL:				\$227,118	\$ -
		FABRICATION INSTALLATION COST:		\$55,050	\$ -
		OTH IR COSTS (PLEASE SPECIFY):			\$ -
GRAND TOTAL:					Ψ