



CITY OF FULLERTON

RFQ 4395 MTU 4R0113 DS125 125KW STATIONARY GENERATOR FOR FIRE STATION# 1

Addendum No. 1

DATE: July 14, 2023

NOTICE TO ALL POTENTIAL RESPONDENTS:

Notice is hereby given that the following changes have been made to the Request for Bids (RFB) documents of the above referenced project. The original RFB documents are modified as set forth in this Addendum. Respondent shall take this Addendum into consideration when preparing and submitting a bid.

1) Revision to Attachment A Specifications

- a) Line #16
- b) Line# 26
- c) Line# 29
- d) Line# 31
- e) Line# 51
- f) Line# 52
- g) Line# 54
- h) Line# 55
- i) Line# 57

2) Revision to Attachment B Bid Pricing Form

- a) Line# 2
- b) Line# 3

All other terms and specifications remain the same as in the original bid package.

END OF ADDENDUM NO. 1

ATTACHMENT A

SPECIFICATIONS

1. **SUBSTITUTIONS** and **ALTERNATES** are **NOT acceptable** unless City has stated otherwise in the Specifications.
2. Do **NOT** include additional optional equipment or packages unless it is required by the manufacturer's standards to conform to our specifications.

1.	MINIMUM SPECIFICATIONS	THE FOLLOWING SPECIFICATIONS ARE MINIMUM:
2.		Note that City will defer to the manufacturer's up-to-date specifications in the event of conflict with these SPECIFICATIONS unless City states "NO EXCEPTIONS".
3.		IF BIDDER DESIRES ANY VARIATIONS TO THESE SPECIFICATIONS, SEND A WRITTEN REQUEST BY THE QUESTIONS DEADLINE, as outlined on page 4 of this RFB.
4.		Bidder acknowledges receipt and understanding of all bid specifications, terms and conditions, and submits their bid in accordance with them.
5.	DELIVERY:	Deliver and offload to FOB is 312 E. Commonwealth Ave. Fullerton, CA 92832.
6.		The City reserves the right to award the bid to the vendor that submits the best overall bid based upon price, terms, delivery time, and warranty. The City will award the bid for the vehicle that, in the City's opinion, best serves the interest of the City of Fullerton. These specifications are intended to obtain the best vehicle suitable for the service demands of the department requesting the vehicle. Vendor "after sale" service shall be a consideration.
7.		Any delays in delivery date as required herein shall be immediately reported in writing to the requesting department representative with a copy to the buyer.
8.		City may cancel the purchase order for late deliveries.
9.		Provide invoice and all necessary vehicle registration documentation upon delivery.
10.	LEGAL REQUIREMENTS:	Must meet all applicable legal (Federal and California) requirements.
11.	EXEMPTIONS:	Federal Excise Tax and DMV Fees.
12.	ADDITIONAL UNITS:	City may purchase additional units for up to one year at same price based on model availability.
13.	WARRANTY:	Manufacturer's standard warranty.
14.	DESCRIPTION:	125 KW STATIONARY GENERATOR
15.	MAKE:	MTU 4R0113 DS125

16.	MODEL: MTU4R0113 DS125KW/125KVA	MTU 4R0113 DS125KW/125KVA,240/120V1 PHASE,IBC,DIESEL GENSET with PMG alternator OUTDOOR AUTOMATIC TRANSFER SWITCH,OPEN TRANSITION,600A,3P,NEMA 1 START-UP-WITH 2 HOUR BUILDING LOAD generator must be a level 3 sound enclosure sound level must not exceed 73.1dba 4 relay dry contact kit
17.		ENGINE MUST BE A JOHN DEER NO EXEPTIONS
18.		MUST BE 4.5L HORSEPOWER
19.		START-UP WITH 2 HOURS BUILDING LOAD
20.		PMG REQUIRED (permanent magnet generator)
21.	MATERIALS:	50DEG COOLING SYSTEM
22.		400AMP / 600Volt 3 POLE 100% LSI Square
23.		STARTING BATTERY(GROUP31) CABELS & BATTERY RACK, MOUNTED ,QTY 1
24.		BATTERY CHARGER; NRG-22-10HCLS, MOUNTED
25.		-20 DEGF COOLANT PREHEATER (120V1PH 1000W), TPS101GT10-XXX, MOUNTED, QTY 1
26.		WEATHER PROOF ENCLOSURE- STEEL, LEVEL 3, 130 MPH SOUND LEVEL NOT TO EXCEED 73.1DBA AT 7M/23 FEET
27.		EHAUST SCOOP-STEEL
28.		SOUND ATTENUATION KIT
29.		TIER 3 OR BETTER
30.		UNIT-MOUNTED SILENCER 4"
31.		CALIFORNIA CODE TANK', 24HR 240 GALLON SUB BASE FUEL TANK (WITH Rear STUB UP)
32.		AIR FILTER (STANDARD)
33.		AIR RISTRATION INDICATOR
34.		GENERATOR MODEL NUMBER; 363/1607
35.		PM300 REGULATOR
36.		MGC-2020 CONTROL PANEL MOUNTED LH SIDE
37.		MODBUS RTU

38.		4 RELAY OPTION (ENGINE RUN, ENGINE FAIL, MINOR ALARM) ISOCHRONOUS GOVERNOR
39.		2 YEAR 3000 HOUR STANBY WARRANTY
40.		PAINT COLOR;RAL 7001 GREY
41.		MANUAL ENGLISH, 1 FLASH DRIVE
42.		STANDARD COMMERCIAL TEST
43.		SHIP UNIT WITH FLUIDS INSTALLED
44.		12 WIRE LEAD ON ALTERNATOR
45.	ADDERS:	48 HOUR TANK CALIFORNIA CODE TANK IN LIEU OF A 24 HOUR TANK IN BASE BID
46.		REMOTE E-STOP BREAK GLASS STATION
47.		REMOTE ANNUNCIATOR PANEL
48.		5 YEAR 3000 HOUR COMPREHENSIVE WARRANTY ON GENSET
49.		5 YEAR EXTENDED WARRANTY ON ATS
50.		400A LOAD BANK BREAKER
51.		Roof mounted DPF, INSTALLED WITH A BLANKET IF NEEDED
52.	MANUALS:	1 SET OF REPAIRS AND WIRING MANUALS (English) ON FLASH DRIVE
53.		All items not listed above but considered standard to this model shall be included.
54.	REGISTRATION:	Dealer shall process all SCAQMD licensing & permits for the City of Fullerton.
55.	EMISSIONS RATING:	GENERATOR must be certified TIER 3 OR BETTER as an ULEV or better by the Air Resources Board (CARB) and meet South Coast Air Quality Management
56.		
57.		Alternatives will be considered as long as it closely matches the specs above.
58.		
59.		END OF SPECIFICATIONS FOR ATTACHMENT A

ATTACHMENT B
BID PRICING FORM

Item #	Qty	Unit	Description	Unit Price	Extension
1.	1	EA	MTU 4R0113 DS125, 125KW STATIONARY GENERATOR PER SPECIFICATIONS (ATTACHMENT A)		
2.	1	LOT	OTHER MISCELLANEOUS FEES - ALL ADDERS		
3.	1	LOT	OTHER MISCELLANEOUS FEES - SCAQMD PERMITTING COST		
			Brand Specific – NO Substitutions		
			DELIVERY TIME: _____working days ARO (After Receipt of Order)		
			TERMS _____ Net 30 or _____Discount of _____% if paid in _____Days		
			F.O.B. Destination Fullerton	Subtotal	

				7.75% Tax	
				Shipping	
				Total	

**Please State
Warranty** _____