



July 14, 2016

Mr. Paul Smith
 Ft. Bend County EMS
 Email: Paul.Smith@fortbendcountytx.gov

Quote # 10875A

Mr. Smith,

Per your request we are quoting remounting and refurbishing your Frazer Type I 12' Generator Powered Module X-1082 (E-2301) onto a 2016 Dodge Ram 3500 6.7L diesel chassis (Dodge White PW7) (customer provided) with a Liquid Spring suspension system . For your convenience all pricing has been itemized below.

Frazer Type I 12' Generator Powered Module X-1082 (E-2301)
 2016 Dodge Ram 3500 6.7L diesel chassis (Dodge White PW7) (customer provided)

Liquid Spring suspension system	\$	10,000.00
Heat shielding for diesel chassis	\$	1,500.00
Remount of Module (see Incl. Items below)	\$	18,000.00
Chassis Exterior Upgrades	\$	-100.00
Chassis Interior Upgrades	\$	300.00
Module Exterior Upgrades	\$	27,600.00
Module Interior Upgrades	\$	7,175.00
Buy Board Fee Contract #492-15	\$	800.00
	Total \$	65,275.00

Items included in above total:

Chassis Exterior Upgrades:

- 1 . Items included in remount fee:

	\$	incl.
a) Credit for not installing Ranch Hand grille guard	\$	-250.00
b) (2) Whelen M4 grille lights w/ clear lenses <i>Layout: red, amber</i>		
c) (2) Whelen M4 intersects w/ clear lenses mounted on chassis fenders (no brackets) (like X-984) - make them straight, DO NOT follow curve of fender <i>Layout: red, red</i>		
d) Furnish & install (2) through the bumper Cast aluminum speakers in lieu of (2) Federal Signal AS124 speakers	\$	550.00

- e) Frazer aluminum rear window pass through plate

- f) (2) Mega fuses with new wiring
- g) New mounting rubber

h) New tie downs & spacers

- i) Furnish & install Backup alarm
- j) Mudflaps
- k) Make old chassis road ready - customer will pick-up as soon as it is ready

- 1. Install rear mud flaps on chassis
- 2. Install rear BTT lights
- 3. Remove and reinstall compressor on chassis frame rail
- 4. Remove license plate on rear of module and keep w/ old chassis

- l) Fuel with diesel to verify fuel flow
- m) Issue temporary license plate
- n) Wash Unit
- o) Unit will be picked up by the customer
- p) Route chassis exhaust to below rear passenger's side end cap (standard location)

q) Credit for not striping new chassis \$ -400.00

r) This unit DOES NOT need a state inspection

2 . Retain factory wheel covers \$ N/C

Total \$ -100.00

Chassis Interior Upgrades

3 . Items included in remount fee: \$ incl.

- a) Furnish & install pinned powder coated aluminum four position console

Note - Mount it as far back as possible. The rear should be even with the back edge of the base plate.

Note - Remove platform & Mount the studs to the black platform

Slot 1 – MDT plate (extended) - no swivel (or holes) - with a genset fuel gauge on the bottom left corner \$ 50.00

Slot 2 – Single switch panel

Layout- Primary, Secondary, Siren 1, Siren 2, Side Scene (left), Side Scene (right), Blank, Blank, Start/Stop

Note - Terminate siren signal wire from siren in electrical compartment to siren #1 switch - Zip tie mic to siren (no Tap-2)

Note - Ensure Tomar emitter on front wall is activated with Siren #2 switch (no disable switch; factory switch located in electrical compartment)

Slot 3 – Furnish & install new Whelen 295SLSA1 siren w/ mic on passenger's side of console slot 1

Note - DO NOT install Tap-2 (prep chassis for Tap-2)

Note - Tie into siren #2 switch

Note - Furnish & install RED TIR3 "COMP OPEN" and "DOOR OPEN" warning LED in addition to our standard LEDs on the driver's side of plate

Slot 4 – Radio plate 2398

4 . Ensure Cat 5 cables coming from Sierra wireless base in electrical compartment is run to and left coiled at the front of the console \$ N/C

5 . Coil existing camera cables behind drivers seat, customer will reconnect these after delivery	\$	N/C
<i>NOTE - MAKE SURE THE CABLES ARE COVERED DURING PAINT - Customer was concerned that paint got into the cable ends on the last remount</i>		
6 . Remove and reinstall Motorola 800mHz radio head in console slot 4 w/ mic on D/S of console slot 1	\$	250.00
a) Remove & reinstall speaker on rear wall of chassis cab - towards passenger's side (not centered like X-1015)		
b) Reconnect to base in electrical compartment		
<i>Note - Wire battery hot</i>		
	Total \$	300.00

Module Exterior Upgrades

7 . Items included in remount fee:	\$	incl.
a) Install new ignition & fail safe solenoids on electrical shelf		
b) Full electrical check		
c) Furnish & install (2) 4" round red LED lower B/T/T's and (2) 4" round lower clear back up lights		
d) New passthrough rubber boot		
e) Replace all door compartment bumpers		
f) Replace weather stripping		
g) Install new foam weatherstripping on rear backboard compartment door (discard old)		
h) New ribbed rubber in applicable compartments		
i) Replace existing halogen compartment lights w/ LED flex strip lighting		
(1) 43" LED flex light along the forward wall, next to the insert of the O2 compartment		
(1) 55" LED flex light along the ceiling, next to the insert of the long lower storage compartment		
(1) 12" LED flex light along the forward wall, next to the insert of the radio/storage compartment		
(1) LED flex light along the ceiling, next to the insert of the rear storage compartment		
(1) 36" LED flex light along the front wall lasco, next to the insert of the front I/O		
(1) LED flex light along the ceiling, next to the insert of the rear wall D/S storage compartment		
j) This unit needs to be weighed and a weight slip provided to the customer		

- k) Verify front and rear wall skins have 10ga Black ground wire terminated to roof frame
- l) Furnish & install new fuel guards (discard old)
- m) Replace marker lights (discard)
- n) Install rear entry threshold
- o) Furnish & install Genset shutdown circuit w/ acknowledge switch at rear entry doors (discard existing buzzer kill switch in the electrical compartment)

8 . Strip, prime, and repaint 12' module Frazer white (BT 650 TOPCOAT) \$ 14,500.00

Note – Items sub-listed are included with paint unless stated other wise

- a) Furnish & install painted corner caps on module
- b) Replace compartment and entry door latches (Eberhard)

- c) Frazer key fob
- d) Furnish & install drip rails in the following locations (Discard old):
 - 1. Side entry doors
 - 2. Rear entry doors
- e) Furnish & install gas shock on long lower storage compartment in new location (discard cables)
- f) Furnish & install gas shock on rear storage compartment (discard cables)
- g) Furnish & install side entry door gas shock (discard existing)
- h) Install new side entry door grab rail (discard old)

- i) Install new rear entry door grab rails (discard old)
- j) Furnish and install O2 compartment vent
- k) Install new O2 compartment insert threshold (discard old)
- l) Remove & reinstall existing antenna's on module roof
- m) Replace entry door windows with double pane windows
- n) Rear entry corner guards
- o) Surface sand corrosion around inserts
- p) Remove steel plates on exterior walls
- q) Remove & reinstall back-up camera on rear wall
- r) Remove & reinstall rear storage compartment door & rear wall D/S compartment door & panel w/ Cleveland latch

Note: doors should be painted and the panels timesaved

- s) Discard trash-can bracket on side entry door
- 9 . Furnish & install new doors on the following (discard old): \$ incl.
 - a) O2 compartment
 - b) Radio compartment
 - c) Long lower storage compartment
 - e) Rear passenger's side entry door
 - f) Rear driver's side entry door
 - g) Side entry door
 - h) Generator compartment
 - i) Front I/O compartment
 - j) A/C compartment
 - k) Electrical compartment
 - m) Rear backboard compartment
 - n) A/C Exhaust vent
- 10 . Furnish & install new panels on the following new doors: \$ incl.
 - a) O2 compartment
 - b) Radio compartment
 - c) Long lower storage compartment
 - e) Rear passenger's side entry door
 - f) Rear driver's side entry door
 - g) Side entry door
 - h) Front I/O compartment
 - i) A/C compartment
 - j) Electrical compartment
 - l) Rear backboard compartment
- 11 . Furnish & install new hinges on the following doors (discard old): \$ incl.
 - a) O2 compartment
 - b) Radio compartment
 - c) Long lower storage compartment
 - e) Rear passenger's side entry door
 - f) Rear driver's side entry door
 - g) Side entry door
 - h) Generator compartment
 - i) Front I/O compartment
 - j) Electrical compartment

m) Rear backboard compartment		
l) A/C compartment		
12 . This unit will NOT be receiving Striping & Lettering	\$	N/C
13 . Furnish and install the following decals:		
a) Install CO stickers in three (3) locations		
b) Install one (1) NO SMOKING sticker on dash and ship one (1) loose		
14 . Remove & reinstall the following existing emergency lighting:		
a) (5) front wall lights: Red, Blue, Red, Blue, Red		
b) (1) rear wall light: Amber		
c) (2) rear load lights		
d) (2) rear red BTT		
e) (2) wheel well lights (Red/Amber - red to the front)		
f) (2) side scene lights - on 2 switches		
g) (1) 2060 Tomar Emitter on front wall		
15 . Furnish & install (8) Whelen M9 series red corner box lights with standard chrome flanges (NOT CONVERTER FLANGES) (ship existing corner box lights loose)	\$	2,400.00
16 . Replace treadbrite at front, wheel wells, and rear corners with new, discard existing	\$	900.00
a) Driver's & Passenger's side front corner panels		
b) Passenger's side wheel well panel		
c) Driver's side wheel well panel square filler guards		
d) Driver side rear panel with (2) 4" round light cut outs		
e) Passenger side rear panel with (2) 4" round light cut outs		
17 . Furnish & install entire rear bumper (ship loose existing)	\$	700.00
a) Driver side bumper cap		
b) Center step		
c) Passenger side bumper cap		
d) Driver & passenger side dock bumper		
e) Center bumper strip		
18 . Furnish & install new Meltric single 30A twist lock shore power receptacle on driver's side front corner w/ (2) pigtails shipped loose (discard existing)	\$	900.00
Note - do NOT reconnect existing shore power ignition kill switch in electrical compartment		
19 . Furnish & install new Onan 5.5kW generator with non permeable hoses, emissions canister kit and add new (Dodge 20) gal fuel tank and fuel pump; compartment will not be modified	\$	7,500.00
a) Locking gas cap for 20 gallon transfer flow tank		

20 .	Furnish & install new rear entry door grabbers (discard existing)	\$	100.00
21 .	Furnish & install Ford Style LED license plate light in non-standard location - see Kasey (discard existing)	\$	100.00
22 .	Furnish & install (1) Shelf 20" ID from floor of O2 compartment (standard height)	\$	200.00
	a) Discard existing shelves		
23 .	Furnish & install 3 high "D" cylinder holder in the O2 compartment next to the laydown O2 - route O2 hose to accommodate 3 high "D" cylinder holder	\$	300.00
		Total \$	27,600.00

Module Interior Upgrades:

24 .	Items included in remount fee:	\$	incl.
	a) Replace all non-skid material on threshold(s) with 3M non-skid material		
	b) Complete detail of module interior:		
	1. Clean & wipe down lasco walls		
	2. Clean & wipe down floor of module		
	3. Clean & wipe down exterior & interior of cabinets		
	4. Clean & wipe down compartments and shelves		
	c) Air filter		
	d) Remove & reinstall male and female seatbelts at squad bench & CPR seat		
25 .	Furnish & install Wise cobalt corner trim throughout interior of module including squad bench cabinet (discard existing arm knockers)	\$	350.00
26 .	Replace floor with Alucabond subfloor and Lonseal Loncoin II, Onyx, instead of standard flooring (12' unit) (discard existing)	\$	3,200.00
	<i>Note: please remove antler & bar prior to remount drop-off</i>		
	a) Remove & reinstall lay down O2 box w/ fridge plate		
	<i>Note: please remove fridge prior to remount drop-off</i>		
	b) Replace thresholds (discard existing)		
	c) Furnish & install new Cot mounts for 175-3 single position for Stryker or Ferno cots		
	d) Remove & reinstall Stryker "J" Hook centered and moved forward (4" from the edge)		
	e) Remove & reinstall O2 rollers		
	f) Remove & reinstall captains chair		
27 .	Furnish & install a new front I/O w/ (1) shelf for a 12' unit with tube at the bottom for Eberhard latches & reinforced Lexan doors (discard existing)	\$	1,250.00
	a) Ship loose portable suction on shelf in front I/O	\$	50.00
	b) Remove & reinstall drug box on P/S of front I/O	\$	100.00
28 .	Furnish & install 22 pocket acrylic organizer above squad bench (was PD1). Part B to the front and part A to the rear	\$	600.00
	a) Discard sharps holder on squad bench wall		
	b) Ship loose restraints on squad bench wall and install standard seat belt (fill holes)	\$	50.00
29 .	Discard squad bench cabinet & install corner covers	\$	100.00
30 .	Furnish & install 17 1/2" (HFD style) end rail at the forward end of squad bench	\$	150.00
31 .	Reframe squad bench opening for White trash can in the top opening at the head of the squad bench	\$	350.00
	a) Discard glove box/end-rail combo		

32 . Furnish & install small Frazer acrylic organizer forward of the CPR seat (discard existing)	\$	250.00
33 . Furnish & install large Frazer acrylic organizer to the rear of the CPR seat (discard existing)	\$	325.00
34 . Plate over rear end of action wall cabinet	\$	150.00
<i>Note - Use at cabinet A/W Cut size 0.80" x 23 7/8" x 12 1/2"</i>		
35 . Furnish & install new countertop aft of the CPR seat	\$	250.00
<i>Note - discard cabinet aft of the CPR seat & install new A/C cladding</i>		
36 . Discard wall holder above the CPR seat	\$	N/C
	Total \$	7,175.00

Additional Items for your consideration (not included in the above total):

Replace air conditioner w/ new Dometic self-contained A/C unit. This includes the following: \$ 6,000.00

Note - please remove A/C prior to arrival

- a) Interior intake register
- b) Interior vent
- c) Furnish & install new thermostat at A/C access panel
- d) A/C access panel
- e) Round air vent on access panel
- f) Duct box
- g) Breathe easy plenum with germicidal UV light protection
- h) Air filter
- i) Extended Warranty
- j) Thermostat Wire
- k) Exhaust vent

Terms and Conditions

- 1 . This quote is valid for 90 days.
- 2 . All pricing is F.O.B. Houston.
- 3 . Please note, payment for the entire purchase is due upon receipt and acceptance of completed unit.
- 4 . Please make your purchase order out to Frazer, Ltd. (P.O.Box 5000, Houston, TX 77402). Please email a copy of your purchase order and this quote to Adam Fischer at sales@frazerbilt.com.
- 5 . To minimize delays, customer provided items should be present prior to unit production start.
- 6 . Fair condition of module is assumed when quoting paint. Large or excessive dents, deep or excessive scratches and unforeseen body work will require a revision to the quoted paint price.

Thank you for the opportunity to quote this job. If you have any questions please call me at 888-372-9371.

Best Regards,



Laura Richardson
Frazer, Ltd.

LGR:KVG

CERTIFICATE OF INTERESTED PARTIES

FORM 1295

1 of 1

Complete Nos. 1 - 4 and 6 if there are interested parties.
Complete Nos. 1, 2, 3, 5, and 6 if there are no interested parties.

OFFICE USE ONLY CERTIFICATION OF FILING

Certificate Number:
2016-82034

Date Filed:
07/11/2016

Date Acknowledged:

1 Name of business entity filing form, and the city, state and country of the business entity's place of business.

Frazer, Ltd.
Houston, TX United States

2 Name of governmental entity or state agency that is a party to the contract for which the form is being filed.

Fort Bend County

3 Provide the identification number used by the governmental entity or state agency to track or identify the contract, and provide a description of the services, goods, or other property to be provided under the contract.

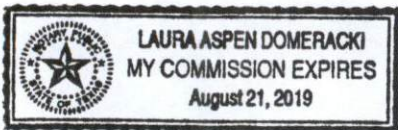
13317
Remount of ambulance w/ upgrades

4	Name of Interested Party	City, State, Country (place of business)	Nature of interest (check applicable)	
			Controlling	Intermediary

5 Check only if there is NO Interested Party.

6 AFFIDAVIT

I swear, or affirm, under penalty of perjury, that the above disclosure is true and correct.



AFFIX NOTARY STAMP / SEAL ABOVE

Jerry Damon Ward
Signature of authorized agent of contracting business entity

Sworn to and subscribed before me, by the said Jerry Damon Ward, this the 11 day of July, 2016, to certify which, witness my hand and seal of office.

LAD of Harris
Signature of officer administering oath

Laura Aspen Domeracki Harris
Printed name of officer administering oath

Special Project Coordinator
Title of officer administering oath