

EXHIBIT "A"

Book by Kasey Gillum



October 16, 2017

Shane Gainer
Battalion Chief
Keller Fire Department
Email: sgainer@cityofkeller.com

Quote # 283D

Chief Gainer,

Per your request we are quoting remounting and refurbishing your Frazer Type I 14' Generator Powered Module onto a 2018 Dodge 4500 6.7L diesel chassis with steel wheels (order white) 108CA 4X2 with a LiquidSpring suspension system. For your convenience all pricing has been itemized below.

Frazer Type I 14' Generator Powered Module

2018 Dodge 4500 6.7L diesel chassis with steel wheels (order white) 108CA 4X2	\$ 50,000.00
Heat shielding for diesel chassis	\$ 1,500.00
LiquidSpring suspension system	\$ 10,000.00
Remount of Module (see Incl. Items below)	\$ 18,000.00
Chassis Exterior Upgrades	\$ 8,775.00
Chassis Interior Upgrades	\$ 6,375.00
Module Exterior Upgrades	\$ 38,350.00
Module Interior Upgrades	\$ 16,275.00
HGAC FEE (AM10-16)	\$ 600.00
Total	\$ 149,875.00

Items included in above total:

Chassis Exterior Upgrades:

- | | | |
|--|----|--------|
| 1 . Items included in remount fee: | \$ | incl. |
| a) Furnish & install black Ranch Hand grille guard | \$ | incl. |
| b) Furnish and install new Whelen M6 series split grille lights with clear lenses in lieu of standard M4 series lighting | \$ | 150.00 |
| <i>Layout: Red/Clear, Clear/Red</i> | | |
| c) Furnish and install new Whelen M6 series split intersects with clear lenses in lieu of standard M4 series lighting | \$ | 150.00 |
| <i>Layout: Red/Clear, Clear/Red</i> | | |
| d) Furnish and install (2) Whelen SA314B speakers for the Cencom siren in lieu of standard | \$ | 250.00 |
| e) Frazer aluminum rear window pass through plate | \$ | incl. |
| f) (2) Mega fuses with new wiring | \$ | incl. |
| g) Stripe new chassis to match module | \$ | incl. |
| h) New mounting rubber | \$ | incl. |
| i) New tie downs and spacers | \$ | incl. |

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j) Furnish & install Backup alarm		
k) Mud flaps		
l) This unit needs a state inspection		
m) Fuel with diesel to verify fuel flow		
n) Issue temporary license plate		
o) Wash Unit		
Make old chassis road ready		
1. Install rear mud flaps on chassis		
2. Install rear BTT lights		
3. Remove license plate on rear of module and keep with old chassis		
p) Route chassis exhaust under the generator compartment		
q) Stripe new chassis to match module		
2 . Furnish and install black nerf bars on chassis	\$	450.00
3 . Furnish and install stainless steel wheel covers	\$	incl.
4 . Furnish and install new EQ2B siren in console and wire through (2) additional Whelen SA314B speakers mounted in grille guard; locate siren amplifier base in the electrical compartment	\$	1,625.00
5 . Furnish & install Buell dual 10" & 12" Air horns to the center of the grille guard below the bumper section	\$	2,450.00
a) Furnish & install Buell air tank for the air horns		
b) Furnish & install Air horn fast recovery compressor below the shelf in the electrical compartment		
c) The air horn system is operated via a momentary switch on console		
6 . Paint chassis half red (FLNA 3042) . The other half will remain factory Dodge white (PW7) to match last new unit (E-2354)	\$	3,700.00
Total		\$ 8,775.00

Chassis Interior Upgrades

7 . Items included in remount fee:	\$	incl.
a) Furnish & install pinned powder coated aluminum six position console		
Slot 1 – Furnish and install new MDT plate with genset fuel gauge, swivel and two TIR3 LED lights (See X-1016)	\$	750.00
(1) red & (1) amber Whelen TIR3 compartment & door open warning lights on console; red for main doors and amber for compartments		
Slot 2– Single switch panel	\$	incl.
Switch Layout -Truck/Air Horn, Blank, Blank, Unlock/Lock, Blank, Blank, Rear Load, Interior Lights, Start/Stop		
Slot 3 – Furnish and install Cencom siren in lieu of standard; Cencom siren will also control TA bar above rear entry door	\$	2,150.00
a) Switch and button functions of the Cencom siren control head will be:		
b) Top Row:		
Stand by, Wail, Yelp, T3, Blank, Blank, Man, Air Horn		
c) Second Row:		

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Arrow Dir, Arrow Flash, Blank, Blank, Low

d) **Third Row:**

Third Row – Left Scene Light, Right Scene Light, Blank, Blank, Opticom

e) **Slide Position:**

Position 1 – Primary Lights, Position 2 – Adds Secondary Lights, Position 3 - Adds Opticom and Random Flash Pattern on Light bar

Slot 4 – EQ2B	\$	incl.
Slot 5 – Remove and reinstall self contained radio and terminate to existing coax - wired ignition hot	\$	350.00
Slot 6 – Portable Radio Chargers		
8 . Furnish and install dual cup holders on rear of console mounted on single map holder or offer cup holders on floor of console	\$	100.00
9 . Furnish and install armrest on console	\$	200.00
10 . Remove LIND power supply from old console and reinstall on front of new console, wire to fail-safe	\$	150.00
11 . Furnish and install (2) Sound-Off red/clear map lights on chassis headliner	\$	300.00
Note - Match position of last new unit E-2354		
12 . Furnish and install triple glove box on back wall of chassis	\$	175.00
13 . Furnish and install single map holder on rear of console, ship existing map holder loose	\$	150.00
14 Remove and portable radio chargers from map holders on rear of old console and install recessed in blank plate in position 6 of console, wire ignition hot	\$	200.00
15 . Remove and reinstall Sigtonics headphone jacks from old chassis and install in same location of new chassis; remove hook and reinstall in same location of new chassis; remove push buttons and install on new console on driver and passenger side towards the front	\$	250.00
16 . Furnish and install Voyager backup camera on rear of module with 7" display monitor mounted in chassis rear view mirror location	\$	1,600.00

Total	\$	6,375.00
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Module Exterior Upgrades

17 . Items included in remount fee:	\$	incl.
a) Install new ignition & fail safe solenoids on electrical shelf		
b) Full electrical check		
c) New passthrough rubber boot		
d) Replace all door compartment bumpers		
e) Replace weather stripping		
f) New ribbed rubber in applicable compartments		
g) Furnish & install LED flex strip lighting (discard existing halogen compartment lights)		
(1) LED flex light along the forward wall, next to the insert of the O2 compartment		
(1) LED flex light along the ceiling, next to the insert of the long lower storage compartment		
(1) LED flex light along the rear wall, next to the insert of the rear storage compartment		
(1) LED flex light along the rear wall, next to the insert, of the radio/storage compartment		
(1) LED flex light along the front wall next to the insert of the front I/O		

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(1) LED flex light along the forward wall, next to the insert of the front back board compartment

- h) Verify front and rear wall skins have 10ga Black ground wire terminated to roof frame
- i) This unit needs to be weighed and a weight slip provided to the customer
- j) Replace marker lights (discard existing)
- k) Frazer key fob
- l) Furnish & install new fuel guards (discard existing)
- m) Furnish & install genset shutdown circuit w/ acknowledge switch at rear door switch panel

n) Furnish & install (2) 4" round red LED lower B/T/T's and (2) 4" round lower clear back up lights (discard existing)

18 . Strip, prime, and repaint 14' module two tone Frazer White (BT 650 TOPCOAT) & Pierce Red (FLNA 3042) \$ 14,000.00

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

- a) Replace compartment and entry door latches with new Eberhard latches
- b) Furnish & install thresholds for Onan & A/C compartments
- c) Remove placards and discard.
- d) Remove and reinstall driver and passenger side scene light
- e) Remove and reinstall TAM85 traffic advisor bar from rear wall of module

f) Furnish & install gas shock on long lower storage compartment door (discard existing)

g) Furnish & install gas shock on side entry door (discard existing)

- h) Install new side entry door grab rail (discard existing)
Install new rear entry door grab rails (discard existing)
- i) Furnish and install O2 compartment vent

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- j) Install new O2 compartment insert threshold (discard existing)
- k) Install new drip rails without rivets over the following (discard existing):
 - 1. Side entry door
 - 2. Rear entry doors
- l) Replace entry door windows with double pane windows (discard existing)
- m) Furnish & install threshold below the rear doors
- n) Zero clearance behind side main entry step well
- o) Zero clearance inside lower front I/O compartment
- p) Rear entry corner guards

- 19 . Furnish & install new doors on the following (discard existing): \$ incl.
- a) O2 compartment
 - b) Radio compartment
 - c) Long lower storage compartment
 - d) Rear 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
 - l) Front backboard compartment
 - m) Rear backboard compartment
- 20 . Furnish & install new panels on the following new doors: \$ incl.
- a) O2 Compartment
 - b) Radio Compartment
 - c) Long lower storage Compartment
 - d) Rear 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
 - k) Front backboard compartment
 - l) Rear backboard compartment
- 21 . Furnish & install new hinges on the following doors: \$ incl.
- a) O2 compartment
 - b) Radio compartment
 - c) Long lower storage compartment
 - d) Rear 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
 - k) Front backboard compartment
 - l) A/C compartment
 - m) Rear backboard compartment
- 22 . Modify long lower storage compartment with new door hold open gas shock and add two ford vents \$ N/C

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23 .	New gas shock on rear backboard clam shell door		
24 .	Striping and lettering to match last unit, E-2354	\$	2,900.00
25 .	Furnish and install new 3M fluorescent lime yellow conspicuity with a translucent red overlay on entire rear of module except lower section of rear entry doors; Add fluorescent lime yellow conspicuity with a translucent red overlay on the interior panels of the entry doors. This fee includes removal of current conspicuity	\$	2,000.00
26 .	Furnish and install the following decals:	\$	incl.
	a) Install CO stickers in three (3) locations		
	b) Install one (1) NO SMOKING sticker on dash and ship one (1) loose		
27 .	Remove and reinstall 3M Opticom on front wall and wire to slide switch on Cencom siren on console; do not install door kill switch or park kill switch kill switch	\$	incl.
28 .	Clear lenses on all emergency lights	\$	N/C
29 .	Furnish and install (8) new red Whelen M6 series LED lights with clear lens and converter flanges in corner box location of module, ship existing lights loose	\$	1,600.00
30 .	Furnish and install (2) new clear Whelen M6 series LED lights with clear lens and converter flanges in high mid box location on driver and passenger side, ship existing lights loose	\$	400.00
31 .	Furnish and install (2) blue and (2) red Whelen M6 series LED lights with clear lens and converter flanges on front wall low 4 configuration, ship existing lights loose	\$	800.00
	Layout - Blue - Red - OPTICOM - Red - Blue		
32 .	Furnish and install (2) amber and (1) blue Whelen M6 series LED lights with clear lens and converter flanges on rear wall of module, ship existing lights loose	\$	675.00
	Layout - Blue - Amber - Amber		
33 .	Furnish and install (2) clear/red split Whelen M6 series LED light with clear lens and converter flanges on driver and passenger side wheel well locations	\$	500.00
	Layout - Red to front of module		
34 .	Replace (2) 508 load lights with (2) Whelen M6 gradient load lights with chrome converter flanges above rear entry doors of module, wired to come ON when chassis is placed in reverse, switch on rear switch panel, ship existing lights loose	\$	650.00
35 .	Furnish & install (2) FRC 900 series Spectra LED side scene lights in standard location, wired to 2 switches (install plating over existing holes)	\$	2,000.00
	Note - convert wiring in electrical compartment to 12V		
36	Furnish and install new Lambda power supply in electrical compartment, and ship existing power supply loose	\$	1,500.00
37 .	Furnish & install new rear entry door grabbers (discard existing)	\$	100.00
38 .	Furnish & install cast LED license plate light (discard existing)	\$	100.00
39 .	Furnish & install entire rear bumper (discard 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		
40 .	Replace treadbrite at front corners, wheel wells, and rear with new treadbrite, and discard existing panels	\$	900.00
	a) Driver's and 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 without 4" round light cut outs		
	e) Passenger side rear panel with without 4" round light cut outs		

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41 .	Furnish and install electric door locks on compartments listed below and all entry doors, tie into chassis key FOB, switch on console and action wall, and hidden switch inside rear driver side bumper cap	\$	2,800.00
	a) Front I/O Compartment		
	b) Front Backboard Compartment		
	c) Rear Storage Compartment		
	d) Small Storage Compartment		
	e) Long Lower Storage		
	f) O2 Compartment		
	g) Rear Entry		
	h) Side Entry		
42 .	Furnish & install new Onan 5.5kW generator with non permeable hoses, emissions canister kit and add new 10 gal fuel tank w/ non locking gas cap and fuel pump; compartment will NOT be modified	\$	5,500.00
43 .	Route generator exhaust to exit under the long lower storage compartment, and angle to the rear	\$	100.00
44 .	Furnish & install gas shock on rear storage compartment door to open to 120 degrees	\$	150.00
45 .	Furnish & install gas shock on Front I/O compartment door to open to 90 degrees	\$	150.00
46 .	Furnish & install gas shock on O2 compartment door to open to 90 degrees	\$	150.00
47 .	Furnish & install gas shock on front backboard compartment door to open to 90 degrees	\$	150.00
48 .	Remove suction bracket from front wall below self in front I/O and reinstall in compartment below front I/O centered on floor, run 14-2 wire from electrical compartment to compartment below front I/O, leave 12" of slack, customer will terminate, wire to fail-safe	\$	75.00
49 .	Furnish and install Ford vent in front backboard compartment	\$	N/C
50 .	Install customer provided tri-bad antenna on module roof towards driver side area and run wiring to action wall, customer will term	\$	450.00
51 .	Remove and reinstall existing shore power.	\$	incl.
		Total \$	38,350.00

Module Interior Upgrades:

52 .	Items included in remount fee:	\$	incl.
	a) Replace all non-skid material on threshold(s) with 3M non-skid material		

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b) Complete detail of module interior	
c) Air filter	
53 . Replace existing fluorescent light fixtures with (10) new Grote LED's, ship existing fixtures loose	\$ 3,500.00
Note - Non standard switching; all interior lights will be on a 3-way switch at console and action wall; install dimmer switch at action wall for high/low; there will be no front light switch	
54 . Furnish & install Wise red corner trim throughout interior of module (discard existing arm knockers)	\$ 350.00
55 . 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 thermostat at action wall	
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	
56 . Replace floor with Alucabond subfloor and Lonseal vinyl floor, with new powder coated aluminum box with one trash can opening, replace thresholds and add non-skid tape on top.	\$ 3,400.00
57 . Run the following customer provided cables:	\$ 400.00
Note - No cables will terminate to any device we are just to run them	
a) Run customer provided VGA cable from front of console to action wall docking station	
b) Run customer provided black USB cable from front of console to action wall docking station; square end will end at console and flat end will end at docking station	
c) Run customer proved CAT6 cable from front of console to action wall docking station	
d) Run customer provided gray power cable to front corner area from electrical compartment with as much slack as possible, coil at both ends	
58 . Replace side entry door hold-open spring with gas shock and new cobalt blue head knocker	\$ 250.00
59 . Replace all cabinet doors with new Lexan polycarbonate scratch resistant door, and install new tracks, discard existing cabinet doors	\$ 850.00
60 . Furnish and install (1) new dual USB slot marine grade charging port on action wall in location 4; wire fail safe	\$ 175.00
Furnish and install new cobalt Wise Captains chair with 3 point seatbelt, built in child's safety seat and new swivel base, discard existing chair	\$ 1,350.00
62 . Furnish & install 4 place switch panel at rear doors	\$ N/C
Total	\$ 16,275.00

Additional Options not included in above total:

1 . Furnish & install 6.3 kW MEPS system and ACU in radio compartment; Reconfigure generator compartment to be storage compartment (existing removed prior to remount drop-off)	\$ 13,150.00
2 . One spare MEPS generator and pulley	\$ 2,700.00
3 . Delivery from Frazer to Keller	\$ 750.00
4 . Furnish and install Zico VS-24-9 electrical step	\$ 2,500.00
5 . Furnish and install Kwikkee electric step	\$ 1,150.00
6 . Furnish and install one cushion in module interior.	\$ 300.00
7 . Furnish and install Wise cobalt magnetic seat cushions w/ Protek backrests and headrests at all seated positions on squad bench and CPR seat (discard existing)	\$ 1,350.00

Terms and Conditions

- 1 . This quote is valid for 90 days.
- 2 . Please note, payment for the entire purchase is due upon receipt and acceptance of completed unit.

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- 3 . Please make your purchase order out to Mac Haik Dodge Chrysler Jeep (11000 North Freeway Houston, TX 77037). Please email a copy of your purchase order and this quote to David Sheehy with Mac Haik Dodge Chrysler Jeep at dsheehy@machaikdcj.com and to Adam Fischer at sales@frazerbilt.com.
- 4 . To minimize delays, customer provided items should be present prior to unit production start.
- 5 . Please remove your A/C prior to remount delivery at Frazer.
- 6 . Please remove your Onan generator prior to remount delivery at Frazer.
- 7 . 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,



Erika Fullick
Frazer, Ltd.