

August 24, 2022

City of Milwaukee 200 E. Wells St Room 205 Milwaukee, WI 53202-3567 Original Via First Class Mail Copy Via Email:

RE: Date of Loss: June 21, 2022

> Description of Vehicle: 2017 Ford Transit Creditor/ACM's Client: Bell Ambulance - WI ACM File #: 00540285-PD-122706

Dear City of Milwaukee,

Alternative Claims Management has been retained by Bell Ambulance - WI to handle the processing of a claim relating to damage to one of its vehicles all as referenced above. The total amount due our client as a result of the damage and loss is as shown on the enclosed Payment Demand Summary.

Your personal auto insurance policy may provide coverage for the loss. Please report this claim to your insurance as soon as possible to expedite payment or contact our office for further assistance.

Federal law requires that this letter have the 30-day verification notice as shown below.

Pursuant to 15 USC Section 1692g, be advised that Alternative Claims Management is attempting to collect a debt and any information obtained will be used for that purpose. Within thirty (30) days after receipt of this notice you must dispute the validity of this debt, or any portion thereof, or this debt will be assumed to be valid by the debt collector. Upon your written request within thirty (30) days after receipt of this notice, we will furnish you with the name and address of the original creditor, if different from the "Creditor/ACM Client" listed above. If you notify us, in writing, within thirty (30) days after receipt of this notice that the above debt, or any portion thereof, is disputed, we will obtain verification of the debt and a copy of such verification will be mailed to you.

Sincerely,

ACM Damage Recovery Team Phone | (210) 340-4400 Email | Mail@altclaim.com



Payment Demand Summary

August 24, 2022

City of Milwaukee 200 E. Wells St Room 205 Milwaukee, WI 53202-3567 ACM #: 00540285-PD-122706 ACM Client: Bell Ambulance - WI Vehicle Information: 2017 Ford Transit

VIN: 1FDBW2XM1HKA37727 Loss Date: June 21, 2022

PAYMENT DEMAND LINE ITEMS	AMOUNT DUE
ACV	\$44,826.18
LESS SALVAGE VALUE	-\$450.00
LOSS OF USE	\$503,467.20
TOWING	\$346.18
APPRAISAL FEE	\$260.00
ADMINISTRATIVE FEE	\$500.00
SALES TAX	\$105.50
REGISTRATION AND TITLE	\$144.50
DRUG FEE	\$500.00
BALANCE DUE	\$549,699.56 USD

At this time, we do hereby request that you send payment of the total amount due. For your convenience, we have enclosed a credit card authorization form. Please sign the authorization and return to us if you would like to take advantage of this option. Or, you may pay by sending a cashier's check or money order payable to:

Alternative Claims Management Attn: 00540285-PD-122706 16404 San Pedro Ave. San Antonio, TX 78232

ard)			
☐ MASTERCARD	□ DISCOVER	☐ AMERICAN EXPRESS AMOU	INT (USD): \$
		EXPIRATION DATE:	CVV#
	CITY	STATE	ZIP
	☐ MASTERCARD	□ MASTERCARD □ DISCOVER	☐ MASTERCARD ☐ DISCOVER ☐ AMERICAN EXPRESS AMOU



Valu-Rite® DCI2295744

Total Loss Report ACV2295744

Client & Claim Information

Client: Alternative Claims Management

Claim: 00540285

Account #: 6026

Customer Ref:

Adjuster: Janet Delgado

Owner: Bell Ambulance

Submitted By: Janet Delgado

Location:

Milwaukee, WI 53207

Requested: Aug 9, 2022 9:07 AM

Vehicle: 2017 Ford Transit Van

VIN: 1FDBW2XM1HKA37727

Valuator: Robert Rzeppa

Mileage: 153000

Loss Date: Jun 21, 2022

Type: Collision

Valuation Summary

Fair Market Valuation

\$44,826.18

+ Unique Customizations:

- Prior Damage/Other Deductions:

- Deductible:

Adjusted Market Valuation

\$44,826.18

Valuation Comments

The loss is a 2017 Ford T-350 Transit Van with a Type II Ambulance Body.

No additional repairs refurbishments or accessories are reported for the loss.

Search expanded beyond local markets to find comparable units for sale.

Due to limited or no availability of comparable vehicles for sale, DCI contacted qualified licensed Dealer(s) for Price Quotation(s).

DCI used Standard/Average for options/equipment not provided.



Valu-Rite® DCI2295744 Total Loss Report ACV2295744

Total Loss Report ACV22957

Valuation Methodology

DCI Solution's Valu-Rite® Report reflects its opinion as to the market value of the loss vehicle/asset based upon the information provided by client and/or insured and does not warrant the accuracy of such information as provided. This valuation and said process meets the Uniform Standards of Professional Appraisal Practices (USPAP).

Our methodology to determine such market value incorporates the search and comparison to "like" vehicle/assets, for sale or having recently been sold, and/or dealer quotations, and/or previously valued vehicle/assets in the DCI Solution database, in the market area. "Like" vehicle/assets are determined by a number of factors including but not limited to year, make, and model.

Adjustments (Price Factors) are made for variances between the Loss vehicle/asset and Comparable vehicle/assets, which may include but are not limited to Mileage/Hours, Equipment/Accessories, Model Year, Condition, Refurbishments, and Unique Customizations. These Price Factor adjustments are made on a line-by-line basis, calculated so that each vehicle is adjusted to a "standard/average" vehicle for comparison purposes. This includes mileage and all standard equipment.

If no information has been provided on certain price factors, DCI Solution will use average/standard options. When model year variances are necessary, adjustments will be made at each non-standard option level and at the Model level for all standard options. Industry standards and resources are used for all valuations.

The valuation does not include tax or prior damage unless so stated and provided or requested by client. The sales tax rate, if provided by DCI Solution, is the general sales tax rate and DCI makes no representations or warrantees concerning the accuracy of such sales tax information. Title and licensing fees are not included.

This report contains proprietary information of DCI Solution and shall not be disclosed to any third party (other than the insured or claimant) without DCI Solution's prior written consent.

DCI Solution certifies, to the best of its knowledge and belief: 1) the statements of fact contained in this report are true and correct; 2) the reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions and our impartial and unbiased professional analyses, opinions, and conclusions; 3) it has no present or prospective interest in the property that is the subject of this report and no personal interest with respect to the parties involved; 4) it has no bias with respect to the property that is the subject of this report or to the parties involved with this assignment; 5) engagement in this assignment was not contingent upon developing or reporting predetermined results; 6) compensation for completing this assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal; 7) analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the Uniform Standards of Professional Appraisal Practice; 8) it has not made a personal inspection of the property that is the subject of this report; 9) Name(s) and signature(s) are on file.



Valu-Rite® DCI2295744

Total Loss Report ACV2295744

Vehicle Description & VIN Decoding

Vehicle/Asset

Overview

Model Year	2017
Make	Ford
Model	Transit Van
Overall Condition	3 - Average
GVWR Class	Class H: 9,001-10,000 lb
Odometer	Miles
Trim Level	Base

T-350 High Roof Slide

4 Door Van; Cargo

Automatic

3 - Average

Emergency Make/Model/Type

Type Ambulance Type II

Powertrain

Engine

Series Body Type

Engine Manufacturer	Ford
Engine Type	V6, 3.7L; FFV; DOHC 24V
Fuel Type	Gasoline
Drive Line Type	RWD
Engine Condition	3 - Average
 Transmission	

Tires/Axles

Tires

Front Tire Tread Remaining	50% (2 Tires)
Rear Tire Tread Remaining	50% (2 Tires)

Interior Features

Trim and Interior Extras

Transmission Type

Transmission Condition

Interior Condition	3 -	Average
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Electronics/Power Accessories

Sound

System/Communications

Audio System Standard Audio System

Power Accessories



Valu-Rite® DCI2295744 Total Loss Report ACV2295744

Backup Camera Systems

Rear View Camera



Valu-Rite® DCI2295744

Total Loss Report ACV2295744

Comparable Vehicles

	Loss Vehicle 1FDBW2XM1HKA37727	Comp {UNKNOWN}	Comp {UNKNOWN}	Comp {UNKNOWN}
Location	Milwaukee, WI 53207	Camp Hill, PA 17011 (598 mi)	Henderson, NV 89074 (1,522 mi)	South El Monte, CA 91733 (1,734 mi)
Owner	Bell Ambulance	Pilip Customs (866) 374-9012	Fire Trucks Unlimited (866) 876-0979	Leader Emergency Vehicles (626) 575-0880
Source	DCI Solution	Commercialtrucktrader.c	Dealer Quotes	Dealer Quotes
Stock Number		17	Brian	Bob
Market Value:	\$44,826.18	\$45,000.00	\$45,000.00	\$42,500.0
Total Adjustments		\$1,978.53	\$0.00	\$0.0
Adjusted Value:		\$46,978.53	\$45,000.00	\$42,500.0
/ehicle/Asset				
Overview				
Model Year	2017	2017	2017	2017
Make	Ford	Ford	Ford	Ford
Model	Transit Van	Transit Van	Transit Van	Transit Van
Overall Condition	3 - Average	3 - Average	3 - Average	3 - Average
GVWR Class	Class H: 9,001- 10,000 lb	Class H: 9,001- 10,000 lb	Class H: 9,001- 10,000 lb	Class H: 9,001- 10,000 lb
Odometer	153000 Miles	227000 Miles \$1,978.53	153000 Miles	153000 Miles
Trim Level	Base	Base	Base	Base
Series	T-350 High Roof Slide	T-350 High Roof Slide	T-350 High Roof Slide	T-350 High Roof Slide
Body Type	4 Door Van; Cargo	4 Door Van; Cargo	4 Door Van; Cargo	4 Door Van; Cargo
Emergency Make/Model/Type				
Туре	Ambulance Type II	Ambulance Type II	Ambulance Type II	Ambulance Type II
Powertrain				
Engine				
Engine Manufacturer	Ford	Ford	Ford	Ford
Engine Type	V6, 3.7L; FFV; DOHC 24V	V6, 3.7L; FFV; DOHC 24V	V6, 3.7L; FFV; DOHC 24V	V6, 3.7L; FFV; DOHO 24V
Fuel Type	Gasoline	Gasoline	Gasoline	Gasoline
Drive Line Type	RWD	RWD	RWD	RWD
Engine Condition	3 - Average	3 - Average	3 - Average	3 - Average
Transmission				
Transmission Type	Automatic	Automatic	Automatic	Automatic
Transmission Condition	3 - Average	3 - Average	3 - Average	3 - Average



Valu-Rite® DCI2295744

Total Loss Report ACV2295744

	Loss Vehicle 1FDBW2XM1HKA37727	Comp {UNKNOWN}	Comp {UNKNOWN}	Comp {UNKNOWN}
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Total Adjustments		\$1,978.53	\$0.00	\$0.0
Adjusted Value:		\$46,978.53	\$45,000.00	\$42,500.0
Tires/Axles				
Tires				
Front Tire Tread Remaining	50% (2 Tires)	50% (2 Tires)	50% (2 Tires)	50% (2 Tires)
Rear Tire Tread Remaining	50% (2 Tires)	50% (2 Tires)	50% (2 Tires)	50% (2 Tires)
Interior Features				
Trim and Interior Extras				
Interior Condition	3 - Average	3 - Average	3 - Average	3 - Average
Electronics/Power Accessories				
Power Accessories				
Backup Camera Systems	Rear View Camera	Rear View Camera	Rear View Camera	Rear View Camera
Sound System/Communicatio ns				
Audio System	Standard Audio System	Standard Audio System	Standard Audio System	Standard Audio System



Invoice 2295744

Aug 10, 2022

Valu-Rite Report Invoice

Invoice 2295744

Aug 10, 2022

Bill To: Alternative Claims Management

16404 San Pedro Avenue San Antonio, TX 78232

Adjuster: Janet Delgado

Claim 00540285

Claim Reference

Owner Bell Ambulance

Vehicle 2017 Transit Van Ford VIN 1FDBW2XM1HKA37727

Type Ambulance

Service Name Description Oty Each Extended

Total Loss Valuation (ACV) ACV2295744 1.00 \$110.00

\$110.00

Terms. Payable upon Receipt

Accounts not paid with 30 days of the invoice date are subject to a 1.5% monthly finance charge.

Payable To. DCI Solution

PO Box 9186

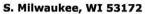
Rapid City, SD 57709 FEIN #46-2054780

Thank you for using DCI Solution, where Value is more than just a number.



Property Damage Appraisers, Milwaukee, WI

P.O. Box 216





Salvage Bid Report

Year/Make/Model/Style:

Carrier:

ALTERNATIVE CLAIMS MANAGEMENT

Owner:

BELL AMBULANCE INC

Inspection:

, DESK REVIEW- ACV ONLY

Reference #:

041940000472

Claim #:

00540285

Our Ref #: Date of Loss: 3502080059 8/1/2022

2017 / Ford / Transit Van / Ambulance

Salvage Buyer Contact **Bid Amount Date Received** H AND H DAVID \$201.00 SUSSEX, WI (262) 246-6400 JANTZ YARD STEVE \$345.00 KENOSHA, WI (262) 658-1392 HIRBAR TOM \$450.00 STURTVANT, WI (262) 886-3757



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REGISTRATION AND TITLE FEES BY STATE (2012 CHART)

Updated November 2012

A-C | D-H | I-L | M | N | O-R | S-U | V-W

Alabama

Motor Vehicle Type	Registration Fee	Title Fee
Motor Vehicle	\$23	\$15
Motorcycle	\$15	\$15

Sources: Alabama Tag Fee Schedule and Vehicle Title FAQs

Alaska

Motor Vehicle Type	Registration Fee	Title Fee
Motor Vehicle *Includes pickup trucks under 10,000 lbs.	\$100 once every two years	\$15
Motorcycle	\$60 once every two years	\$15

Source: Alaska Motor Vehicle Registration Fees & Taxes 2012

Arizona

Motor Vehicle Type	Registration Fee	Title Fee	
Motor Vehicle	\$8 (\$8.25 in Metro Tucson and Phoenix) + \$1.50 air quality research fee + vehicle license tax (assessed value of 60% of the MSRP - reduced by 16.25% each year)	\$4	
Motorcycle	\$9	\$4	

Source: Arizona Title and Registration

Arkansas

Motor Vehicle Type	Registration Fee	Title Fee	
Motor Vehicle	\$17 cars 3,000 lbs. or less \$25 cars 3,00 lbs 4,500 lbs. \$30 cars over 4,500 lbs.+\$2.50 validation decal for all automobiles.	\$ 5	
Motorcycle	\$3.00: 0 to 250cc engine \$7.00: 251cc+ engine +\$2.50 validation decal for all motorcycles	\$5	

Source: Arkansas Motor Vehicle Registration Fee Schedule

California

NAVIGATE

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Drunken | Impaired Driving

Federal Issues | Transportation

Funding and Finance

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Highway Management

Other Transportation Issues

Rail

Traffic Safety

Transit

Share this:

NCSL is committed to the success of state legisl and staff. Founded in 1975, we are a respect bipartisan organization providing states suppoideas, connections and a strong voice on Capito



Motor Vehicle Type	Registration Fee	Title Fee	
Motor Vehicle	\$75	\$69.50	
Motorcycle	\$23 biennially	\$69.50	
Motor Vehicle Type	Registration Fee	Title Fee	
Motor Vehicle Type Motor Vehicle	Registration Fee \$15 (plus county registration that is	Title Fee \$9	
and and an end	1212 211000 3 30		
of the state of the state of	\$15 (plus county registration that is calculated by a percentage of factory price of the vehicle and the age of the		

NCSL Member Toolbox

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7700 East First Place
Denver, CO 80230
Tel: 303-364-7700 | Fax: 303-364-780

Washington

444 North Capitol Street, N.W., Suite Washington, D.C. 20001 Tel: 202-624-5400 | Fax: 202-737-106

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Go 18014 Go

Date

Jun 21, 2022

Squad

451

Employee Name (Driver)

Andrea Beecher

Employee Number (Driver)

4464

Employee Name (Technician)

David chrisbaum

Employee Number (Technician)

4578

Date of Incident

Jun 21, 2022

Police Department Investigating and squad number

Milwaukee police department 7212

Police report number (if applicable)

M5L1CBQ6VV

Other party insurance information (if applicable)

Na

Were there any injuries sustained in the incident?

Yes

Description of what happened (Please only state known facts obtained during the investigation)

Squad 451 consisting of Andrea Beecher and David chrisbaum transporting Pamala Padgett dob 02/25/1959 from St. Joes to her residence. 451 was traveling east bound on Burleigh st approaching 30th st when a MPD squad 7 was heading north bound on on 30th st with lights and sirens activated in a pursuit of a homicide subject. The MPD squad blew through the intersection and collided with 451 on the front passenger side of the squad pushing the squad around facing north coming to a stop on the north east curb the mpd squad came to a stop facing east on the curb. The patient complained of right foot pain and was transported by squad 409 to froedtert. There was 2 MPD officers in their squad and 1 was transported to froedtert by MFD Med 5. Andrea and David were transported to Froedtert by 491. All electronics were removed from 451. The patient is still missing her glasses. I don't see any reason for any disciplinary action but per OPS investigation via the video. Rays

towing towed 451 to the the shop with Jason Krueger taking care of that. Let me know if you have any questions.

Drug test completed? NO

File 1 **Upload incident photos** File 2 (include wide shots File 3 establishing scene, File 4 showing entire File 5 vehicle(s), and close-File 6 up shots of damage. File 7 Include all vehicles File 8 involved. File 9

Supervisor name Greg Rudoll

Supervisor employee number 3914

WISCONSIN MOTOR VEHICLE CRASH REPORT

MILWAUKEE POLICE DEPARTMENT 749 WEST STATE STREET MILWAUKEE, WI 53201 (414) 933-4444

Document Number Override	Primary Crash	Document#	Agend	cy Crash Number	Investigating Of A. FIGUERO		
Crash Date 06/21/2022	Crash Time 08:09 PM		100000000000000000000000000000000000000	Arrived 1/2022	Time Arrived 08:19 PM		
Date Notified 06/21/2022	Time Notified 08:09 PM		Total 02	Units	Total Injured 05	Total Kille	ed
✓ On Emergency	Hit and Run	Lane Clos	sure	Work Zone	Trailer or	Towed	Reporting Threshold
Government Property	Active S	chool Zone	School NO	ol Bus Related	Tags SUPERVISOR	R APPROV	ED, SQUAD ACCIE
✓ Reportable	Crash Type DT4000 (ST	ANDARD CRAS	SH)		Amended		Secondary Crash
escription							377311
N	NOF 30T	RTH H ST		C 4 - 21	Ac P	dditional Info	rmation
	2		NOT TO:	WEST BURI	EIGH ST		

UNIT 1 WAS TRAVELING NORTHBOUND ON 30TH ST APPROACHING WEST BURLEIGH ST, IN A FULLY MARKED POLICE VEHICLE WITH ACTIVATED RED/BLUE LIGHTS AND AUDIBLE SIRENS. UNIT 2 WAS TRAVELING EASTBOUND ON BURLEIGH ST APPROACHING NORTH 30TH ST. UNIT 1 STRUCK UNIT 2. UNIT 1 OPERATOR COMPLAINED OF PAIN ON LEFT SIDE OF BODY, AND THE PASSENGER COMPLAINED OF PAIN THROUGHOUT BODY. UNIT 2 OPERATOR COMPLAINED OF LEG PAIN, UNIT 2 PASSENGERS 2 AND 3 COMPLAINED OF LEG PAIN. ALL WERE TRANSPORTED TO FROEDTERT HOSPITAL FOR MEDICAL

CLEARANCE.

WISCONSIN MOTOR VEHICLE CRASH REPORT

MILWAUKEE POLICE DEPARTMENT 749 WEST STATE STREET MILWAUKEE, WI 53201 (414) 933-4444

INT	ERSECTION N 30TH ST W BURLEIGH ST					Latitude 43.0752	217955		100000000000000000000000000000000000000	gitude 950987948
IN T	THE CITY OF MILWA MILWAUKEE COUNT					X Coordi 422580.	.90625		100000000000000000000000000000000000000	pordinate 9606.5
						Structure NO STR	Type RUCTURE			
Cra	sh Scene 💻									
Firs	t Harmful Event	VI				First Han	mful Event	Location		
MO	TOR VEH IN TRANS	PORT				ON RO	ADWAY			
Mar	nner of Collision					Light Cor	ndition			
01 -	- ANGLE					DAYLIG	HT			
Roa	d Surface Condition(s)					Roadway	/ Factor(s)			
DR	Y									
Env	ironment Factor(s)									
NO					NONE					
NO	NE					NONE				
Wea	ather Condition(s)									
CLI	EAR									
Anin	nal Type					Relation 1	To Trafficw	91/		
							CWAY - C			
Cras	sh Classification - Location	on		_		Podranica id s	Season of the season of	- Jurisdiction		
PUBLIC PROPERTY			- 1			RISDICTIO				
Trib	Tribal Land			Access C				Special Study		
						NO CO	NTROL			100000000000000000000000000000000000000
With	in Interchange Area	Junction Location			Intersection	Туре				
NO		INTERSECTION			FOUR-WA	Y INTE	RSECTIO	N		
Clos	sure Type			Reaso	ons for Closur	e				
FUL	L CLOSURE			16.6						
06/2	Initial Lane/Rd Closed	Time Initial Lane/Rd Clos 08:09 PM	sed	LAW	ENFORCE	MENT,	TOW TRU	CK, FIRE	EMS	
	All Lanes Open 21/2022	Time All Lanes Open 10:24 PM		70000000	Scene Cleare	d		me Scene Cleared 0:24 PM		
Uni	t Summary	[A 82.0976.1274]		(41477-2						
	Status		I Vehi	de One	erating As Cla	ssification	n	Unit Type		
ON	EMERGENCY		11 (2) (5)	LASS	and any and one			AUTOMOBILE		
1000	icle Type		17.0						As Endo	rsements
POI	LICE EMERGENCY							hor fraction	V 7 - 17 - 10	77027070
Tota	l Occs	Train/Bus # Recorded	Total	I # Citat	tions Issued		Total Tra	ilers	Total	HazMat Types
2			0				0		0	
Insu	rance?	Direction Of Travel		Pre	CrashTire		Speed Li	mit	Total I	anes
YES	3	NORTHBOUND			Mark		25		2	
	t Harmful Event: Collision TOR VEH IN TRANS		1000000	ial Fun LICE	ction					/ehicle Use PERATION, EMERGEN
	fic Way		Traff	ic Cont	rol			Traffic Co	ntrol Inop	erative/Missing
100	D-WAY, NOT DIVIDE	D	STO	P SIG	N			NO		
	ace Type	in the second	Road	d Curva	ture			Road Gra	de	
	ACKTOP (BITUMINO	US)	STR	AIGH	T			LEVEL		
Truc NO	k Bus or HazMat									
Min	Vehicle		- 1	-			1111111	FF SAN	l ship	
	License Plate Number		Plat	е Туре			St	Country of	Issuance	
	The state of the s		1000			FFIOI	14.7			
	E8573		UF	r - MU	INICIPAL O	FFICI	WI	UNITED	SIAIES	
01	E8573 Vehicle Identification N	umber	Mak		INICIPAL O	FFICI	Year	Model	SIAIES	

LIND

5

WISCONSIN MOTOR VEHICLE CRASH REPORT

	1	Color BLK - BLACK		Body Style UT - SPORT UTILIT	V VEHICI E	Bus Use			
	ш	Initial Contact Point		Vehicle Damage	VEHICLE				
╘	_덩	11 - LEFT FRONT CO	RNER				7 8 9 10 11		
UNIT	VEHICLE	Extent Of Damage DISABLING DAMAGE		15 - ALL AREAS			5 4 3 2 1		
		Towed Due To Damage TOWED DUE TO DISA	BLING DAMAGE	Vehicle Removed By CITY OF MILWAUK	ŒĒ				
	12	What Driver Was Doing		Vehicle Factors					
	1	GOING STRAIGHT							
		Driver Prior Action Other		NOT APPLICABLE					
TINO	VEHICLE	Driver Actions LOOKED BUT DID NO	T SEE						
		Owner Name	Manual Stanie	Owner Address					
10	2	MILWAUKEE POLICE (414) 933-4444	DEPARTMENT	749 W STATE S MILWAUKEE, V					
		Sequence Of Even	ts	What is the					
	2	Event MOTOR VEH IN TRAN	SPORT						
	05	Event							
	83	Event							
	2	Event							
_		Policy Holder		Trape - service real real			The Strategic of the St		
UNIT	1	Insurance Company		Government					
_		CITY OF MILWAUKEE		CITY OF MILWAL	JKEE	1241			
		Individual Driver		Citations Issued	Sex				
). I	_	STEVEN JAMES MEN	GE	0	MALE				
	DIVIDUAL	(414) 935-7272		Date of Birth	Race				
LINI	9	A.I.		05/07/1992	WHITE				
5	INDI	Address 3626 W FOND DU LAC MILWAUKEE, WI 5321		M5207909216705	Driver License Number M5207909216705 STATE: WISCONSIN COUNTRY: UNITED STATES				
	Sa	fety Equipment PO	Outy Crash	Safety Equipment					
		Row 01 - FRONT ROW	Seat Position 07 - LEFT	SHOULDER & LA	AP BELT				
		Helmet Use	W - LEFT	Helmet Compliance					
		Eye Protection		Tint Compliance					
_	=	Injur	y Severity	Airbag					
6	90		SSIBLE INJURY	DEPLOYED-FRO	NT				
		NOT EJECTED	Ejection Path NOT EJECTED/NO	T APPLICABLE		Trapped/Extricated NOT TRAPPED			
		Medical Transport EMS GROUND		EMS Agency Identific 6001161	er	EMS Run# MED 5			

WISCONSIN MOTOR VEHICLE CRASH REPORT

	Hospital FROEDTERT MEN	LUTHERA	N HOSP	Date of Death		Time of Death	
75	Distracted By	NOT APPLI	Source CABLE (NOT DISTRA	CTED)			
	Distracted By Action NOT DISTRACTED	,					
	Non Motorist	Striking Unit #	Location				
4)	Prior Action						
1326	Action						
INDIVIDUAL							
	Action Other						To/From School
		Suspected Ale	cohol Use	Suspected Drug Use	(V		
	Drug & Alcohol	NO		NO			
	Alcohol Test Given TEST NOT GIVEN		Alcohol Test Type			Alcohol Test Results	
	Drug Test Given TEST NOT GIVEN		Drug Test Type		Drug Test Results	s	
100	Drug Type						
0							
	NOT OBSERVED	n 11 3, 2, 3				Taxon Shuto	
174	Individual Passenger	The state of the state of		Citations Issued	Sex		
	STEVEN KENNET	H CAMPBEL	L	0	MALE		
DO	(414) 935-7272			Date of Birth 08/21/1981	Race WHITE		
INDIVIDUAL	Address 3626 W FOND DU MILWAUKEE, WI 5			Driver License Numb C5147918130103 STATE: WISCONS		IITED STATES	
Sa	fety Equipment	On Duty Cras	h	Safety Equipment			
	Row 01 - FRONT ROW	8	Seat Position	SHOULDER & LA	P BELT		
	Helmet Use		39 - KIGHT	Helmet Compliance			
	Eye Protection			Tint Compliance			
000		Injury Severity		Airbag			
	Ejected		tion Path	DEPLOYED-FRO	NT	Trapped/Extricated	
1. 1	NOT EJECTED	NO	FEJECTED/NOT APPL			NOT TRAPPED	
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	Medical Transport LAW ENFORCEME	ENT		EMS Agency Identifie	er	EMS Run #	

WISCONSIN MOTOR VEHICLE CRASH REPORT

	Distracted By						
	Distracted By Action						
	Non Motorist	Striking Unit #	Location				
	Prior Action						
	Action						
INDIVIDUAL							
	Action Other						To/From School
	Duran 8 Alexan	Suspected Alcoho	l Use	Suspected Drug Use			
	Drug & Alcohol	NO	1	NO			
	Alcohol Test Given TEST NOT GIVEN		Alcohol Test	Туре		Alcohol	Test Results
	Drug Test Given TEST NOT GIVEN		Drug Test Ty	уре	rug Test Resi	ults	
005	Drug Type						
	.0						
	Individual Condition						
	Individual Condition APPEARED NORM	MAL					
Un	Individual Condition	MAL		Vehicle Operating As Classific	ation	Unit Typ	ю
Un Un IN	Individual Condition APPEARED NORM it Summary it Status TRANSIT	MAL		Vehicle Operating As Classific D CLASS	ation	AUTO	MOBILE
Un Un IN Ve	Individual Condition APPEARED NORM it Summary it Status TRANSIT hicle Type	MAL			ation	AUTO	
Un Un IN Ve	Individual Condition APPEARED NORM it Summary it Status TRANSIT	MAL Train/Bus # F	Recorded		ation Total Tr	AUTO! Operatir	MOBILE
Un IN Ve PA Tot 3	Individual Condition APPEARED NORM iit Summary it Status TRANSIT hicle Type ASSENGER VAN tal Occs urance?	Train/Bus # F	Travel	Total # Citations Issued 0 Pre CrashTire	Total Tr 0 Speed I	AUTO! Operatir	MOBILE Ing As Endorsements Total HazMat Types 0 Total Lanes
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Un IN Ve PA Too 3 Ins NO Mo	Individual Condition APPEARED NORM IIT Summary It Status TRANSIT hicle Type ASSENGER VAN tal Occs Urance? DT APPLICABLE IST Harmful Event: Collision DTOR VEH IN TRANS OTTOR VEH IN	Train/Bus # F Direction Of EASTBOU	Travel	Total # Citations Issued 0 Pre CrashTire Mark Special Function AMBULANCE Traffic Control NO CONTROL	Total Tr 0 Speed I	AUTON Operation Taillers Limit Emerge NON-E Traffic C	Total HazMat Types 0 Total Lanes 2 ncy Motor Vehicle Use MERGENCY, TRANSPORT control Inoperative/Missing
Un IN Ve PA Too 3 Ins NO Mo Tra	Individual Condition APPEARED NORM IIT Summary It Status TRANSIT Indice Type ASSENGER VAN Ital Occs UT APPLICABLE IST Harmful Event: Collision OTOR VEH IN TRANS Iffic Way VO-WAY, NOT DIVIDITATION TO	Train/Bus # F Direction Of EASTBOU	Travel	D CLASS Total # Citations Issued 0 Pre CrashTire Mark Special Function AMBULANCE Traffic Control NO CONTROL Road Curvature	Total Tr 0 Speed I	AUTON Operatir Taillers Limit Emerge NON-E Traffic C NO Road Gi	Total HazMat Types 0 Total Lanes 2 ncy Motor Vehicle Use MERGENCY, TRANSPORT control Inoperative/Missing
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Un IN Ve PA Too 3 Ins NO MO Tra TW Su BL	Individual Condition APPEARED NORM IIT Summary It Status TRANSIT hicle Type ASSENGER VAN tal Occs Urance? DT APPLICABLE IST Harmful Event: Collision DTOR VEH IN TRANS INFIC Way IO-WAY, NOT DIVIDITATE TACKTOP (BITUMING TACKTOP (BITUMING TOR BUT OF THE TORKE BUT OF THE BUT OF THE TORKE BUT OF THE TORKE BUT OF THE TORKE BUT OF THE TORKE BUT OF	Direction Of EASTBOU	Travel	Total # Citations Issued 0 Pre CrashTire Mark Special Function AMBULANCE Traffic Control NO CONTROL Road Curvature STRAIGHT Plate Type AUT - AUTOMOBILE	Total Tr 0 Speed I 35	AUTON Operation Traillers Limit Emerge NON-E Traffic C NO Road Gi LEVEL Country C UNITED	Total HazMat Types 0 Total Lanes 2 noy Motor Vehicle Use MERGENCY, TRANSPORT Control Inoperative/Missing
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WISCONSIN MOTOR VEHICLE CRASH REPORT

UNIT	VEHICLE	Extent Of Damage DISABLING DAMAGE		Vehicle Damage			7 8 9 10 11 6 2 12 5 4 3 2 1	
		Towed Due To Damage TOWED DUE TO DISAB	LING DAMAGE	Vehicle Removed By RAYS TOWING				
		What Driver Was Doing	LING DAMAGE	Vehicle Factors				
		Driver Prior Action Other		NOT APPLICABLE				
TINO	VEHICLE	Driver Actions NO CONTRIBUTING AC	TION					
02	02	Owner Name BELL AMBULANCE INC (414) 264-2355		Owner Address 549 E WILSON PO 070550 MILWAUKEE, W				
		Sequence Of Events					" John W	
	9	MOTOR VEH IN TRANS	PORT					
	02	Event						
	93	Event						
	40	Event						
		Individual	100000000000000000000000000000000000000	Algorithms V			and West White	
		Driver ANDREA KATHERINE B	EECHER	Citations Issued	Sex FEMALE			
L	DUAL	(414) 264-2355		Date of Birth 10/14/1999	Race WHITE			
LIND	INDIMIDNAL	Address 4152 WESTVIEW LN OSHKOSH, WI 54904 , U	Js	Driver License Number B2600119987403 STATE: WISCONSIN COUNTRY: UNITED STATES				
	Sa	Entre Environment	ty Crash	Safety Equipment				
		Row 01 - FRONT ROW	Seat Position 07 - LEFT	SHOULDER & LA	AP BELT			
		Helmet Use		Helmet Compliance				
		Eye Protection	14"	Tint Compliance				
02	003	Injury POSS	Severity SIBLE INJURY	Airbag DEPLOYED-FRO	NT			
		Ejected	Ejection Path	STATE OF THE	IN I	Trapped/Extricated		
		NOT EJECTED Medical Transport	NOT EJECTED/NOT	APPLICABLE EMS Agency Identification	0.5	NOT TRAPPED EMS Run #		
		EMS GROUND		6001146	01	491		
		Hospital FROEDTERT MEM LUTH	HERAN HOSP	Date of Death		Time of Death		
		Distracted By NOT	ted By Source APPLICABLE (NOT DIS	TRACTED)				

WISCONSIN MOTOR VEHICLE CRASH REPORT

Action Other Action Other									<u> </u>
Non Motorisk Syricing Unit d									
Prior Action			Striking	Unit # Location					
Action Other Action Other Action Other Action Other Action Other Action Other Drug & Alcohol Suspected Alcohol Use NO									
Action Other Action Other Action Other Action Other Action Other Action Other Drug & Alcohol NO Alcohol Test Results TEST NOT GIVEN Drug Test Results Test NOT GIVEN			Action						
Action Other Drug & Alcohol Suspected Alcohol Use NO		_	Action						
Action Other Drug & Alcohol Suspected Alcohol Use NO		₹							
Action Other Drug & Alcoho Suspected Alcohol Use NO		Ē							
Action Other Drug & Alcoho Suspected Alcohol Use NO	•	5							
Alcohol Test Given		€							
Alcohol Test Given		100	Action Other						To/Erom School
Alcohol Test Given TEST NOT GIVEN Drug Type Sex Drug Type Sex Drug Type MALE Dete of Birth Race MHITE Address Bady Equipment Driver Lucense Number C8211799110101 STATE: WISCONSIN COUNTRY: UNITED STATES Safety Equipment Drug Type On Duty Cresh EMT/FIRST-RESPONDER Row 11 - OTHER ENCLOSED Seat Position NONE USED - VEHICLE OCCUPANT Helmet Use Helmet Use Helmet Compliance Eye Protection Tint Compliance Eye Protection Tint Compliance Eye Protection Tint Compliance Eye Protection Tint Compliance Eye Ros Roun NOT TRAPPED Medical Transport EMS Roun # EMS			Action Other						To/From School
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TEST NOT GIVEN Drug Test Given TEST NOT GIVEN Drug Test Resulls Date of Birth Race MALE Date of Birth Race Date of Birth Race Date of Birth Race Date of Birth Race Catal Tegol 10-10-11 State: WISCONSIN COUNTRY: UNITED STATES Safety Equipment Safety Equipment Emit Transport Emit Compliance Distracted By Drug Test Percentage Date of Death Trapped Death Trapped Death Trapped Death Trapped Death Trapped Death Trapped Death T				Alcohol Tes	st Type			Alcohol Test Results	 ,
TEST NOT GIVEN Drug Type Individual Condition APPEARED NORMAL Individual Passenger Passenger Passenger Paylo WILLIAM CHRISBAUM (414) 264-2355 Date of Birth Q3/21/2001 Address 2800 N 72ND ST MILWAUKEE, WI 53210 , US Safety Equipment EMT/FIRST-RESPONDER Row 11 - OTHER ENCLOSED Address Seat Position NONE USED - VEHICLE OCCUPANT Heimet Use Heimet Use Eye Protection Tint Compliance Eye Protection DEPLOYED-FRONT Ejected NOT EJECTED NOT EJECTED NOT EJECTED/NOT APPLICABLE NOT TRAPPED Medical Transport EMS GROUND Medical Transport EMS GROUND Bool146 491 Distracted By Distracted By Distracted By Source		4							
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Individual Passenger DAVID WILLIAM CHRISBAUM O MALE Date of Birth Race Date of Birth Race Date of Birth Race WHITE Address 2800 N 72ND ST MILWAUKEE, WI 53210 , US Safety Equipment EMT/FIRST-RESPONDER Row 11 - OTHER ENCLOSED Helmet Use Eye Protection Injury Severity POSSIBLE INJURY Ejected NOT EJECTED NOT EJECTED NOT EJECTED/NOT APPLICABLE Medical Transport EMS GROUND Hospital FROEDTERT MEM LUTHERAN HOSP Distracted By Distracted	7 .	8	Drug Type				l		
APPEARED NORMAL Individual Passenger Dayl WILLIAM CHRISBAUM 0 MALE 03/21/2001 Address 2800 N 72ND ST MILWAUKEE, WI 53210 , US Safety Equipment Row 11 - OTHER ENCLOSED Injury POSSIBLE INJURY Injury Severity POSSIBLE INJURY Ejection Injury Severity NOT EJECTED NOT EJECTED NOT EJECTED MOT TRAPPED Medical Transport EMS Agency Identifier EMS Run # EMS Run # EMS Run # Hospital FROEDTERT MEM LUTHERAN HOSP Distracted By Dis	:	J							
Passenger DAVID WILLIAM CHRISBAUM O Date of Birth O3/21/2001 Address 2800 N 72ND ST MILWAUKEE, WI 53210 , US Safety Equipment Emt/First-Responder Helmet Use Helmet Use Eye Protection Tint Compliance Eye Row NOT EJECTED NOT EJECTED NOT EJECTED NOT EJECTED NOT EJECTED NOT EJECTED Medical Transport EMS GROUND MALE Date of Birth O3/21/2001 Porty License Number C6211790110101 STATE: WISCONSIN COUNTRY: UNITED STATES Safety Equipment NONE USED - VEHICLE OCCUPANT Tint Compliance Eye Protection Tint Compliance Eye Protection Tint Compliance Eye Protection Trapped/Extricated NOT TRAPPED Medical Transport EMS GROUND Medical Transport EMS GROUND Hospital FROEDTERT MEM LUTHERAN HOSP Distracted By Distracted By Source Distracted By Distracted By Distracted By Distracted By Source			Individual Condition						
Passenger DAVID WILLIAM CHRISBAUM (4(14) 264-2355 Date of Birth 03/21/2001 Address 2800 N 72ND ST MILWAUKEE, WI 53210 , US Driver License Number C6211790110101 STATE: WISCONSIN COUNTRY: UNITED STATES Safety Equipment EMT/FIRST-RESPONDER Row 11 - OTHER ENCLOSED Helmet Use Eye Protection Tint Compliance Eye Row NOT EJECTED NOT EJECTED NOT EJECTED NOT EJECTED NOT EJECTED Medical Transport EMS GROUND Modical Transport EMS GROUND Hospital FROEDTERT MEM LUTHERAN HOSP Distracted By Distracted B			APPEARED NORMAL						
DAVID WILLIAM CHRISBAUM (414) 264-2355 Date of Birth 03/21/2001 Address 2800 N 72ND ST MILWAUKEE, WI 53210 , US Driver License Number C6211790110101 STATE: WISCONSIN COUNTRY: UNITED STATES Safety Equipment Row 11 - OTHER ENCLOSED Row 11 - OTHER ENCLOSED Row 11 - OTHER ENCLOSED Helmet Use Eye Protection Tint Compliance Eye Protection Tint Compliance Eye Protection Tint Compliance Eye Protection Tint Compliance Eye Row NOT EJECTED NOT EJECTED Medical Transport EMS Agency Identifier EMS GROUND Hospital FROEDTERT MEM LUTHERAN HOSP Distracted By Distracted By Source Distracted By Distracted By Distracted By Distracted By Source		·	Individual :		*				
Address Date of Birth Race WHITE		*.		AUM			1		
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Safety Equipment EMT/FIRST-RESPONDER Row 11 - OTHER ENCLOSED Helmet Use Eye Protection Tint Compliance Eye Protection Tint Compliance Ejected NOT EJECTED NOT EJECTED Medical Transport EMS GROUND How the service of Death FROEDTERT MEM LUTHERAN HOSP Distracted By Safety Equipment Saf	5	5				C6211790110101			
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Distracted By Distracted By Source			1 '	ERAN HOSP		Date of Death		Time of Death	
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			Distracted By Action						
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WISCONSIN MOTOR VEHICLE CRASH REPORT

								(+1+) 333-444
		Non Motorist Striki	ing Unit#	Location				 -
		Prior Action				<u> </u>		
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		Action Other						To/From School
		Drug & Alcohol NO	ected Alcohol	Use	Suspected Drug Use			
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2	4	Drug Type						
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	7	Individual Condition						
	21	APPEARED NORMAL						
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ŕ	1 .41	Passenger PAMELA L PADGETT			Citations Issued	Sex	•	10 1
	¥	PARELA E PADGETT			Date of Birth	FEMALE Race		
╘	ב				02/25/1959	WHITE		
S	NDIMDUAL	Address 2551 N 23RD ST			Driver License Number P3236725956504			
	Z	#A MILWAUKEE, WI 53206	: IIS		STATE: WISCONSII	N COUNTRY: UN	ITED STATES	
			uty Crash		Defet Feelman			
	Sa	fety Equipment	dty Crasn		Safety Equipment			
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05	80	[[njury	Severity		Airbag			
•	₹:	injury POS	SIBLE INJU	IRY	DEPLOYED-FRONT	<u> </u>		
		NOT EJECTED	Ejection P	atn E CTED/NOT APP L	ICABLE		Trapped/Extricated NOT TRAPPED	
		Medical Transport	_		EMS Agency Identifier	<u>.</u>	EMS Run#	
:		EMS GROUND Hospital			6001146 Date of Death		405 Time of Death	
		FROEDTERT MEM LUT	HERAN HO	SP	Date of Death		Time of Death	
		Distracted By	acted By Soun	Ç e				
	-	Distracted By Action						
	÷	Qtribin	ng Unit#	Location				
		Non Motorist		Loodion				

WISCONSIN MOTOR VEHICLE CRASH REPORT

MILWAUKEE POLICE DEPARTMENT 749 WEST STATE STREET MILWAUKEE, WI 53201 (414) 933-4444

Crash Date 06/21/2022

Crash Time 08:09 PM

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		Prior Action						
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	_							
<u>⊨</u>	INDIVIDUAL							
FRS	Ž							
	Z							
		Action Other						To/From School
			Suspected Alcohol U	lee	Suspected Drug Use			<u> </u>
		Drug & Alcoh	hol no		NO			
	11/2	Alcohol Test Give		Alcohol Test Type	8		Alcohol Test Results	
		TEST NOT GIV	EN	Drug Test Type		[D T D N	<u> </u>	
		TEST NOT GIV	⁄EN	Diag rest type		Drug Test Results		
05	8	Drug Type						
		Individual Condition	on					
		APPEARED NO	ORMAL					
1	Pro	perty Owne)r ====================================					
2		emment Y OF MILWAUK			Address 200 E WELLS ST			<u></u>
		4) 286-2489			MILWAUKEE, WI 5320)2 , US		
PROP				İ				
		ed Objects St	truck	•	***************************************			
	_	Striking Unit	Struck Object					Damage Tag Number
	2	02	OTHER OBJECT - NO	OT FIXED				

Charge Type Detail Report (Trip Date)

Trip Date IS BETWEEN 03/20/2022 AND 06/20/2022; AND Vehicles IS BELL AMBULANCE INC: 451

	Count	<u>Dollars</u>
. AMBULANCE INC		
se Rate		
ALS SCT Base Rate	0.0	0.00
ALS-1 Emerg Base Rate Res - F	5.0	4,399.45
ALS-1 Emergency Base Rate - P	0.0	0.00
ALS-1 Non-Emerg Base Rate - P	0.0	0.00
BLS Emerg Base Rate NonRes - F	5.0	4,280.00
BLS Emerg Base Rate Res - F	78.0	57,720.00
BLS Emerg First Resp NonRes-F	0.0	0.00
BLS Emerg First Response Res-F	3.0	711.00
BLS Emergency Base Rate - P	32.0	34,048.00
BLS Non-Emerg Base Rate - P	89.0	94,696.00
Copy Fee-HIPAA SafeHarbor	2.0	13.00
Totals For Type: Base Rate	214.0	\$ 195,867.45
eage		
Mileage - ALS - F	43.0	866.02
Mileage - BLS - F	417.6	8,410.46
Mileage - Emer - BLS - P	442.0	10,834.00
Mileage - Non Emer - BLS - P	741.5	17,794.25
Totals For Type: Mileage	1,644.1	\$ 37,904.73
c. Services		
Aspirin (per 81 mg) - F	4.0	163.12
Decontamination - BLS - P	1.0	175.25
Extra Attendant - BLS - P	5.0	1,297.50
Face Mask - BLS - P	309.0	5,793.75
Oxygen - BLS - F	7.0	746.41
Oxygen - BLS - P	11.0	1,716.00
Stair Chair - BLS - P	2.0	260.00
Thermometer Shield - P	4.0	31.00
Totals For Type: Misc. Services	343.0	\$ 10,183.03
c. Supplies		
Adult Nasal Cannula - BLS - P	2.0	54.00
	1.0	27.07
Airway - F		400.00
Airway - F Bag Mask - BLS - P	1.0	130.00
	1.0 2.0	130.00 46.10

RescueNet™ Reporting

Charge Type Detail Report (Trip Date)

Trip Date IS BETWEEN 03/20/2022 AND 06/20/2022; AND Vehicles IS BELL AMBULANCE INC: 451

	Count	Dollars
. AMBULANCE INC (cont.)		
Chemstick - BLS - P	14.0	742.00
Emesis - BLS - P	1.0	22.25
Gloves (Pair) - BLS - P	484.0	2,904.00
Goggles (Eye Shield) - BLS - P	45.0	450.00
Linens - BLS - P	120.0	5,280.00
PPE- F	91.0	3,185.00
Splinting/Immobilization - F	1.0	496.98
Totals For Type: Misc. Supplies	763.0	\$ 13,372.40
Totals For Company: BELL AMBULANCE INC	2964.1	\$257,327.61
Report Totals:	2,964.1	\$ 257,327.61

Ray's Towing Inc.

833 W. Waterford Ave. Milwaukee, WI 53221 Phone: 414-481-4600 Fax: 414-481-1242

Invoice

DATE	INVOICE #
06/21/2022	663372

Bill To

Bell Ambulance Service Attn:Accounts Payable Dept P.O. Box 070550 Attn:Accounts Payable Dept Milwaukee, WI 53207 0550

SERVICE DATE	P.O. NUMBER	REF#	TERMS	TRUCK #	TRAILER#
06/21/2022			Due On Receipt	451	
QUANTITY		DESCRIPTIO	N	PRICE EACH	AMOUNT
1 Medium Duty Towing Charge 1 Fuel SurCharge				\$312.50 \$15.63	\$312.50 \$15.63
PAYMENT DATE	AYMENT DATE PAYMENT DESCRIPTION				
LOC: N. 30th St & W DES: 2832 S. 5th Ct, 2017 Ford Transit T-3	. Burleigh St,Milwaukee,\ Milwaukee,WI,Bell Ambu 350 White	WI,In Traffic!!! lance Maintenance		Sub Total (\$): Tax (\$): Total (\$):	328.13 18.05 346.18
CALL DETAILS: LOC: N. 30th St & W DES: 2832 S. 5th Ct, 2017 Ford Transit T-5 BELL451 ODO: N-A VIN#: 1FDBW2XM1F	350 White	VI,In Traffic!!! lance Maintenance		Tax (\$): Total (\$):	18.05 346.18
LOC: N. 30th St & W DES: 2832 S. 5th Ct, 2017 Ford Transit T-3 BELL451 ODO: N-A	350 White			Tax (\$):	18.05 346.18 0.00
LOC: N. 30th St & W DES: 2832 S. 5th Ct, 2017 Ford Transit T-3 BELL451 ODO: N-A	HKA37727 APPRO	OVED		Tax (\$): Total (\$):	18.05 346.18 0.00
LOC: N. 30th St & W. DES: 2832 S. 5th Ct, 2017 Ford Transit T-3 BELL451 ODO: N-A VIN#: 1FDBW2XM1F	HKA37727 APPRO By Chris	OVED Anderson at 10	0:35 am, Jul 07, 2022	Tax (\$): Total (\$): Payments (\$): Total Due (\$) Approved for GL Acct 5	18.05 346.18 0.00 \$): 346.18 r Payment 3222 346.18

INVOICE

Aro Appraisal Service

401 N. Gardiner Ave Rockford, IL 61107 Phone (779) 200-0669 Email eric@aroappraisal.com

Date: 08/02/2022

File # : 2400989 Invoice # : 2057558

Claim #: 00540285

Policy #:

Loss Date: 06/21/2022

Insured/Claimant: Bell Ambulance

Adjuster: Tom Wray

Туре	Description	Units	Unit Price	Total
Full Appraisal	Full Appraisal	1.00	\$150.00	\$150.00
Total				\$150.00

ARO APPRAISAL SERVICE

P.O. Box 6574 Rockford, IL 61125 Phone: (779) 200-0669 eric@aroappraisal.com

For:

Workfile ID:

0754d352

Estimate of Record

Owner: Bell Ambulance Job Number: 2400989

> Written By: Eric Dreyer Adjuster: TOM, WRAY

Insured:

Bell Ambulance

Policy #:

Claim #:

00540285

Type of Loss:

Collision

Date of Loss:

6/21/2022 12:00 PM

Days to Repair:

Owner:

Point of Impact: 15 Total Loss

Inspection Location:

Repair Facility:

Bell Ambulance 2832 S 5th Ct

Milwaukee, WI 53207 (414) 486-4044 Business (414) 339-1381 Business

VEHICLE

2017 FORD Transit Van T-350 High Roof 148" WB 9500# GVWR w/Sliding Right Hand Door 3D VAN 6-3.7L Flex Fuel Sequential MPI White

VIN:

1FDBW2XM1HKA37727

Production Date:

1/2017

Interior Color:

Odometer:

153,000

License: State:

Exterior Color:

White

Condition:

TRANSMISSION

Automatic Transmission

Overdrive

POWER Power Steering

Power Brakes Power Windows Power Locks

Power Mirrors DECOR

Dual Mirrors Tinted Glass Console/Storage Overhead Console

CONVENIENCE

Air Conditioning **Intermittent Wipers**

Tilt Wheel Keyless Entry

Telescopic Wheel **Backup Camera**

RADIO AM Radio FM Radio

Stereo

Search/Seek

Auxiliary Audio Connection

SAFETY

Drivers Side Air Bag Passenger Air Bag Anti-Lock Brakes (4) 4 Wheel Disc Brakes

Traction Control Stability Control

Front Side Impact Air Bags Head/Curtain Air Bags

SEATS

Bucket Seats

Reclining/Lounge Seats

WHEELS

Styled Steel Wheels

PAINT

Clear Coat Paint

OTHER

California Emissions

Owner: Bell Ambulance Job Number: 2400989

Line	Oper	Description	Part Number	Qty	Extended Price \$	Labor	Paint
1	FRONT BUMPER & C	GRILLE	1117.176.1				
2	Repl	Lower cover	CK4Z17757AA	1	360.75	0.7	
3	Repl	RT Mount bracket	BK3Z17C947H	1	56.58	Incl.	
4	Repl	LT Mount bracket	BK3Z17C947G	1	57.98	Incl.	
5	Repl	Impact bar	SEE FOOTNOTE	1			
6	Repl	License bracket	CK4Z17A385AA	1	45.60	0.2	
7	<> Repl	Bumper cover oxford white	HK4Z17D957BA	1	475.08	1.1	2.5
8	Repl	RT Side bracket	BK3Z17C947C	1	17.07	Incl.	
9	Repl	LT Side bracket	BK3Z17C947D	1	17.58	Incl.	
10	Repl	Reinf panel	CK4Z17C897BB	1	247.22	Incl.	
11	Repl	Grille w/chrome	CK4Z17E810BA	1	1,172.45	Incl.	
12	Repl	Ornament	CK4Z8213A	1	85.38	Incl.	
13	Repl	Impact bar (HSS)	LK4Z17757B	1	422.22	Incl.	
14	Repl	RT Mount plate	CK4Z6110112C	1	21.63	Incl.	
15	Repl	LT Mount plate	CK4Z6110112C	1	21.63	Incl.	
16	Repl	Lower impact bar (UHS)	LK4Z6110008B	1	237.60	0.3	
17	Repl	RT Lower extn	CK4Z6110120C	1	221.88	0.2	
18	Repl	LT Lower extn	CK4Z6110121C	1	206.53	0.2	
19	Repl	RT Trans mount brkt	CK4Z6110218B	1	115.65	m 0.1	
20	Repl	LT Trans mount brkt	CK4Z6110219B	1	115.65	m 0.1	
21	Repl	RT Mount bracket screw M4.8x19mm	W502671S450B	1	1.50		
22	Repl	Lower cover screw	W705134S442	6	15.00		
23	Repl	LT Mount bracket screw M4.8x19mm	W502671S450B	4	6.00		
24	Repl	RT Mount bracket screw M6x20mm	W705134S442	4	10.00		
25	Repl	LT Mount bracket screw M6x20mm	W705134S442	4	10.00		
26	Repl	License bracket nut	W520833S442	2	5.00		
27	Repl	License bracket screw	W714769S307	2	7.00		
28	Repl	Bumper cover screw	W712744S307	4	10.00		
29	Repl	Bumper cover retainer	W709176S300	15	22.50		
30	Repl	RT Side bracket screw	W502671S450B	4	6.00		
31	Repl	LT Side bracket screw	W502671S450B	4	6.00		
32	Repl	RT Side bracket nut	W715197S439	4	10.00		
33	Repl	LT Side bracket nut	W715197S439	4	10.00		
34	FRONT LAMPS						
35	Repl	RT Headlamp assy w/chrome trim from 09/02/2015	CK4Z13008K	1	417.48	0.2	
36		Aim headlamps				0.5	
37	Repl	LT Headlamp assy w/chrome trim from 09/02/2015	CK4Z13008M	1	409.87	0.2	
38	Repl	RT Headlamp assy screw	W700843S442	2	5.00		

Owner: Bell Ambulance Job Number: 2400989

39	Repl	LT Headlamp assy screw	W700843S442	2	5.00				
40	RADIATOR SUPPOR	т							
41	Repl	Mount panel	BK3Z8A284F	1	777.48		3.0		1.8
42	Repl	RT Lower bracket	BK3Z16K038A	1	15.75		0.2		0.2
43	Repl	LT Lower bracket	BK3Z16K039A	1	18.98		0.2		0.2
44	Repl	RT Upper bracket	CK4Z16C198A	1	14.45		0.2		0.2
45	Repl	LT Upper bracket	CK4Z16C199A	1	13.53		0.2		0.2
46	Repl	Lower tie bar	CK4Z8125A	1	85.73		0.4		0.8
47		Overlap Minor Panel							-0.2
48	Repl	Temp sensor	6M5Z15A022A	1	50.55	m	0.1		
49	Repl	Lower deflector	CK4Z17626A	1	202.32		Incl.		
50	Repl	RT Deflector	CK4Z8310A	1	40.40		Incl.		
51	Repl	LT Deflector	CK4Z8311A	1	40.60		Incl.		
52	Repl	Air deflector	CK4Z8327A	1	24.45		Incl.		
53	Repl	RT Outer w'strip	CK4Z16A238A	1	119.08		Incl.		
54	Repl	LT Outer w'strip	CK4Z16A238B	1	102.32		Incl.		
55	Repl	RT Inner w'strip	CK4Z16A238D	1	7.07		Incl.		
56	Repl	LT Inner w'strip	CK4Z16A238C	1	48.48		Incl.		
57	COOLING								
58	Repl	Radiator	CK4Z8005B	1	282.88	m	2.5	M	
59	Repl	RT Radiator lower insulator	94BZ8125A	1	7.30				
60	Repl	LT Radiator lower insulator	94BZ8125A	1	7.30				
61	Repl	RT Radiator upper insulator	1S7Z8125E	1	22.57				
62	Repl	LT Radiator upper insulator	1S7Z8125E	1	22.57				
63	Repl	Fan & motor	LK4Z8C607B	1	387.27	m	Incl.		
64	Repl	Cooler pipe	CK4Z7R081D	1	121.67	m	0.5	M	
65	Repl	P/S cooler	CK4Z3D746A	1	33.00	m	0.5	M	
66	AIR CONDITIONER	& HEATER							
67	Repl	Condenser	CK4Z19712C	1	243.64	m	1.0	M	
68		AC Service evacuate & recharge				m	1.4	M	
69		AC Service refrigerant recovery				m	0.4	M	
70	Repl	Wire harness	BK3Z18B518B	1	68.67				
71	HOOD								
72	Repl	Hood	CK4Z16612C	1	1,004.43		1.2		2.8
73		Overlap Major Non-Adj. Panel							-0.2
74		Add for Underside(Complete)							1.0
75	Repl	RT Vent grille	CK4Z16C630BB	1	78.63		Incl.		
76	Repl	LT Vent grille	CK4Z16C630AC	1	95.17		Incl.		
77	Repl	RT Hinge	KK3Z16796B	1	67.47		0.3		0.3
78	Repl	LT Hinge	KK3Z16797B	1	61.22		0.3		0.3
79	Repl	Latch w/o anti theft	CK4Z16700A	1	108.20		Incl.		
80	FENDER								
81	Repl	RT Fender	CK4Z16005A	1	524.97		1.4		2.0
82		Overlap Major Adj. Panel							-0.4
83		Add for Edging							0.5

Owner: Bell Ambulance Job Number: 2400989

84		Repl	LT Fender	CK4Z16006A	1	406.10		1.4	2.0
85			Overlap Major Adj. Panel						-0.4
86			Add for Edging						0.5
87		Repl	RT Fender liner	BK3Z16102A	1	12.80		Incl.	
88		Repl	LT Fender liner	BK3Z16102B	1	13.58		Incl.	
89		Repl	RT Wheel opng mldg	BK3Z61278L00BB	1	51.50		Incl.	
90		Repl	LT Wheel opng mldg	BK3Z61278L01BC	1	57.28		Incl.	
91		Repl	RT Upper molding single rear wheels from 05/04/2016	CK4Z16004CA	1	71.92		Incl.	
92		Repl	LT Upper molding single rear wheels from 05/04/2016	CK4Z16003CA	1	71.62		Incl.	
93		Repl	RT Inner fender	CK4Z6102038B	1	243.83	S	8.5	1.2
94		Repl	RT Reinf panel	BK3Z16C274A	1	144.35	S	5.7	1.2
95		Repl	RT Apron assy fr 05/22/2015 (UHS)	LK4Z16054D	1	40.13	S	7.0	1.3
96			Overlap Major Non-Adj. Panel						-0.2
97		Repl	RT Apron assy reinforcement	BK3Z6110008A	1	77.17			1.3
98	*	Repl	LT Apron assy fr 05/22/2015 (UHS)	GK3Z16055D	1	40.13	S	7.0	1.3
99			Overlap Major Non-Adj. Panel						-0.2
100	*	Repl	RT Rail assy (BOR)	HK4Z16054E	1	1,179.18	S	16.5	2.5
101			Overlap Major Non-Adj. Panel						-0.2
102			Deduct for Overlap					-2.5	
103		Repl	LT Rail assy (BOR)	HK4Z16055D	1	1,179.18	S	16.5	2.5
104			Overlap Major Non-Adj. Panel						-0.2
105			Deduct for Overlap					-2.5	
106		Repl	LT Reinf panel	BK3Z16C275A	1	144.35	S	5.7	1.2
107		Repl	LT Inner fender	LK4Z6102039A	1	202.02	S	8.5	1.2
108		Repl	RT Reinforcement	CK4Z6110008B	1	153.23	S	5.5	0.5
109			Overlap Minor Panel						-0.2
110		Repl	LT Reinforcement	CK4Z6110009B	1	100.50	S	5.5	0.5
111			Overlap Minor Panel						-0.2
112		Repl	RT Reinf plate	CK4Z6113208A	1	136.27	S	3.5	0.4
113		Repl	The state of the s	CK4Z6113209A	1	136.27	S	3.5	0.4
114		Repl	RT Front bracket	BK2Z6124386A	1	8.18			0.4
115		Repl	LT Front bracket	BK2Z6124386A	1	8.18			0.4
116		Repl	RT Front plate	BK3Z61108K34B	1	7.58		1.0	0.2
117		Repl	LT Front plate	BK3Z61108K34B	1	7.58		1.0	0.2
118		Repl	RT Rear brace	BK3Z61108K34A	1	7.58	S	1.0	0.2
119		Repl	LT Rear brace	BK3Z61108K34A	1	7.58	S	1.0	0.2
120		Repl	RT Inner rail	LK4Z6110120C	1	229.40	S	5.5	0.5
121			Overlap Minor Panel						-0.2
122			Deduct for Overlap					-2.0	
123		Repl	LT Inner rail	CK4Z6110121B	1	251.02	S	5.5	0.5
124			Overlap Minor Panel						-0.2
125			Deduct for Overlap					-2.0	

Own	er: Bell Ambu	lance	e				Job N	umber	: 240	0989
2017 F	ORD Transit Van 1	Г-350 Н	ligh Roof 148" WB 9500# GVWR w/Sli	ding Right Hand Door 3D	VAN 6-3	7L Flex Fuel	Sequent	tial MPI V	Vhite	
126		Repl	RT Inner rail reinforcement	BK2Z6110112B	1	12.32	s	1.0		0.2
127		Repl	LT Inner rail reinforcement	BK2Z6110113A	1	12.02	s	1.0		0.2
128	ELECTRICAL									
129		Repl	Engine harness 3.7 liter	GU5Z12A581SK	1	303.33				
130		Repl	Wire harness main 3.7 liter	HK4Z14401L	1	1,575.00				
131	ENGINE									
132		Repl	R&I engine assy	NONE	1		m	9.5	М	
133	WHEELS									
134		Repl	RT/Front Wheel, steel single rear wheels silver	LK4Z1015A	1	691.28	m	0.3		
135		Repl	LT/Front Wheel, steel single rear wheels silver	LK4Z1015A	1	691.28	m	0.3		
136	FRONT SUSPE	NSION	1							
137		Repl	RT Hub assy single rear wheels	CK4Z1104G	1	363.64	m	Incl.	M	
138		Repl	LT Hub assy single rear wheels	CK4Z1104G	1	363.64	m	0.9	M	
139		Repl	RT Brake hose	CK4Z2078A	1	16.07	m	0.5	M	
140			Bleed brake system				m	0.5	M	
141		Repl	RT ABS sensor single rear wheels	BK2Z2C204A	1	30.00	m	0.4	M	
142		Repl	LT ABS sensor single rear wheels	BK2Z2C204A	1	30.00	m	0.4	М	
143		Repl	RT Knuckle single rear wheels	BK3Z3K185C	1	301.82	m	2.4	M	
144			Wheel alignment align front wheels				m	1.5	М	
145			Wheel alignment check rear alignment				m	0.6	М	
146		Repl	RT Lower cntrl arm	CK4Z3078A	1	296.36	m	Incl.	M	
147			Deduct for Overlap					-0.3	M	
148		Repl	Susp crossmember	CK4Z5019D	1	368.47	m	4.5	M	
149			Deduct for Overlap					-0.4	M	
150		Repl	RT Strut T350	CK4Z18124G	1	149.45	m	2.2		
151			Deduct for Overlap					-0.3		
152	WINDSHIELD									
153		Repl	Windshield FORD, w/o mirror w/o lane departure	CK4Z5403100E	1	356.47		3.5		
154	INSTRUMENT	PANE								
155		R&I	Instrument panel					4.6	M	
156	*	R&I	Storage compart w/o trailer brake w/o accessory swtch					Incl.		
157	RESTRAINT S	YSTEM	S							
158		Repl	Driver air bag	CK4Z14043B13AC	1	341.12	m	Incl.	M	
159			Air bag system diagnosis ck system operation				m	0.5	М	
160			Air bag system diagnosis pinpoint test				m	0.8	М	
161		Repl	Psngr air bag	CK4Z14044A74BC	1	636.97	m	0.8	М	
162		Repl	RT Ft seat air bag	CK4Z14611D10A	1	275.97	m	0.2	М	
163		Repl	LT Ft seat air bag	CK4Z14611D11A	1	275.97	m	0.2	M	
164		Repl	RT Head air bag van medium,	CK4Z14042D94E	1	625.25	m	0.6	M	

Owner: Bell Ambulance Job Number: 2400989

			high roof							
165		Repl	LT Head air bag van medium, high roof	CK4Z14042D95E	1	622.22	m	0.6	М	
166		Repl	RT Head air bag bolt	W717570S439	1	2.50			М	
167		Repl	LT Head air bag bolt	W717570S439	1	2.50				
168		Repl	Clockspring w/o lane departure	BK2Z14A664A	1	175.97	m	1.0	M	
169		Repl	Ft impact sensor from 03/17/2015	FR3Z14B004A	1	45.64	m	Incl.		
170		Repl	RT Side impact sens front door	CK4Z14B345B	1	43.33	m	Incl.		
171		Repl	LT Side impact sens front door	CK4Z14B345B	1	43.33	m	Incl.		
172		Repl	RT Side impact sens from 03/17/2015	FR3Z14B004A	1	45.64	m	Incl.		
173		Repl	LT Side impact sens from 03/17/2015	FR3Z14B004A	1	45.64	m	Incl.		
174		Repl	RT Side impact sens rear quarter	CK4Z14B345A	1	38.48	m	Incl.		
175		Repl	LT Side impact sens rear quarter	CK4Z14B345A	1	38.48	m	Incl.		
176		Repl	Control module w/head air bag level 2,3,4,5,6	CK4Z14B321H	1	528.28	m	1.0	М	
177		Repl	RT Seat belt assy w/o power seat, medium, high roof black	EK4Z14611B08EB	1	172.02		0.3	М	
178		Repl	LT Seat belt assy w/o power seat, medium, high roof black	EK4Z14611B09FB	1	283.43		0.3	М	
179		Repl	RT Buckle manual seat	CK4Z1460044D	1	53.73		0.2	M	
180		Repl	LT Buckle manual seat	CK4Z1461202E	1	70.92		0.2	М	
181	SEATS & TRAC	KS								
182		Repl	Seat back cover cloth, manual seat charcoal	HK4Z9964416KJ	1	428.38		1.0		
183		Repl	Seat back cover cloth, manual seat charcoal	HK4Z9964417FK	1	277.68		1.0		
184	PILLARS, ROC	KER &	FLOOR							
185		Repl	RT Aperture panel w/sliding door high roof	CK4Z61278A96D	1	914.45		18.0		3.2
186			Overlap Major Non-Adj. Panel							-0.2
187		Repl	RT Aperture panel upper bracket	BK3Z16094A	1	16.27		0.2		0.2
188		Repl	RT Aperture panel lower bracket	BK2Z16C078A	1	5.87		0.2		0.2
189	FRONT DOOR									
190	*	Repl	RT Wire harness	JK4Z14631F	1	123.83		1.0	M	
191		Repl	RT Door shell medium, high roof	CK4Z6120124H	1	996.90		5.5		3.9
192			Overlap Major Non-Adj. Panel							-0.2
193			Add for power units					0.4		
194		Repl	RT Door shell tape	3M5Z5823726A	1	6.77				
195		Repl	RT Door shell bolt	W715006S450B	1	2.50				
196		Repl	RT Door shell plug	W710178S300	1	2.50				
197		Repl	RT Vent	BK3Z61237A04M	1	7.27		Incl.		
198		Repl	RT Side molding	BK3Z6120938AB	1	120.80		Incl.		
199		Repl	RT Wheel opng mldg	BK3Z61278L00AA	1	39.87		Incl.		
200		Repl	RT Mirror assy medium, high roof	CK4Z17682FB	1	710.10		Incl.		

Owner: Bell Ambulance Job Number: 2400989

223	25.	w/power, w/heat			100	1231	
201	Rep		BK3Z17D742B	1	62.43	0.2	
202	Rep		CK4Z15214A62AA	1	87.88	2.7	
203	Rep		CK4Z17D743B	1	24.75	0.1	
204	Rep	10 J.M. (10 10 10 70 10 10 10 10 10 10 10 10 10 10 10 10 10	EK4Z61222A00A	1	23.63	Incl.	
205	Rep	4 - H. J. B. H.	CV6Z5422404DA	1	34.55	Incl.	
206	Rep		W715340S450B	3	7.50		
207	Rep	명. [14일 NG 10일 시작 10일 기계	CK4Z61219A64D	1	180.73	Incl.	250
208	Rep	5 THE STREET WAS A STREET OF THE STREET,	CK4Z6122800D	1	108.28	0.3	0.4
209	Rep		CK4Z6122810D	4	353.12	0.3	0.4
210	Rep		W703666S439	4	26.00		
211	Rep		BK3Z6123500D	1	50.60	Incl.	
212	SIDE LOADING DO						
213	Rep	RT Door shell w/medium, high roof w/window	CK4Z6124622P	1	1,179.52	7.3	5.6
214		Overlap Major Non-Adj. Panel					-0.2
215		Add for trnsfr glass				0.7	
216	Rep	RT Lower molding	BK3Z6125532AC	1	182.12	Incl.	
217	Rep	RT Upper track	BK3Z6125006C	1	90.05		
218	Rep	RT Roller assy medium, high roof	KK3Z1525028E	1	127.68	Incl.	
219	Rep	I RT Center track w/o extended length	BK3Z1525004H	1	287.58	Incl.	
220	Rep	I RT End cover w/o extended length	BK3Z9925094D	1	13.03	Incl.	
221	Rep	RT Roller	BK3Z1525028G	1	122.53	Incl.	
222	Rep	RT Roller & bracket	LK4Z1525000A	1	88.78	Incl.	
223	Rep	RT Door check	BK2Z1525054A	1	25.25	Incl.	
224	Rep	RT Terminal on pillar w/power locks	JK2Z14A658A	1	14.47	Incl.	
225	Rep	RT Terminal on door w/power locks	JK2Z14A658B	1	22.91	Incl.	
226	Rep	l RT Limiter	1L2Z14018AC	1	58.73		
227	SIDE PANEL						
228	Rep	RT Side panel w/sliding side door, w/o window high roof	BK3Z61279D46D	1	1,179.80	22.6	4.4
229		Overlap Major Non-Adj. Panel					-0.2
230		Add for Inside					3.8
231	Rep	RT Lower panel	KK3Z6110128A	1	80.13	6.5	1.0
232		Deduct for Overlap				-1.5	
233	Rep	RT Rear lower panel	BK3Z6110128B	1	84.10	6.5	1.0
234	Rep	RT Front pillar w/sliding side door high roof	CK4Z6124382C	1	643.83 s	6.0	1.3
235		Overlap Major Non-Adj. Panel					-0.2
236	Rep	RT Outer pillar high roof	BK3Z6141038B	1	239.70	9.0	2.1
237	Rep	RT Corner molding	BK3Z6129396FA	1	6.57	Incl.	
238	Rep	RT Side molding	BK3Z6129396BA	1	70.10	Incl.	

				SUBTOTALS		36,759.99		277.3	63.1
269	#	Subl	Hazardous waste removal		1	5.00	T		
268	#	Repl	Flex additive		1	8.00			
267	#	Repl	Corrosion protection primer		1		T		0.3
266	#		Color tint / color match		1				0.5
265	#	Repl	Cover Car		1	10.00	T	0.3	
264	#	Rpr	Reset Electronics					1.0 M	
263	#	Repl	Urethane kit		2	250.00			
262	#	Repl	Protective coatings		1	35.00	T	0.2	
261	#		Cover interior		1	150.00		2.0	
260	#		Mask jams/openings		1	5.00	Т		
259	#	Repl	Weld-through primer		1	22.00	T	0.3	
258	#	Repl	Expansion foam		1	15.00	T	0.5	
257	#	Repl	Cavity wax		1		T		
256	#		Test AC for freon leaks		1			1.0 M	
255	#	Repl	Refridgerant R-134a		1	65.00	Т		
254	#	Repl	Panel bond adhesive		1	125.00			
253	#	Repl	Self leveling seam sealer		1	75.00	Т		
252	#	Repl	Decals/stickers/labels		1	1,500.00	T		
251	#	Repl	Seam sealer/caulking		1	150.00	T	3.5	
250	**	Repl	A/M Coolant (Extended life/OEM)		1	35.00	T		
249	#	Repl	Brake fluid		1	25.00	T		
248	#	Subl	Tire mount & wheel balance		1	35.00	T		
247	#	Subl	Tire mount & wheel balance		1	35.00	T		
246	#	Rpr	Damage from unibody clamps					2.0	1.0
245	#		Frame repair		1			10.0 F	
244	#	Rpr	Setup & measure					2.0 F	
243	#	Repl	PostScan		1			1.0 M	
242	#	Repl	PreScan		1			1.0 M	
241			Clear Coat						2.5
240		Repl	RT Inner panel w/o window high roof	CK4Z6127864E	1	485.75	S	9.0	1.0
239		Repl	RT Wheel opng mldg	CK4Z61280K96AC	1	129.67		Incl.	
2017 FC	ORD Transit	Van T-350 H	igh Roof 148" WB 9500# GVWR w/S	liding Right Hand Door 3D	VAN 6-3	.7L Flex Fuel	Seque	ential MPI White	

NOTES

Prior Damage Notes: Written for all new O.E.M. parts.

Owner: Bell Ambulance Job Number: 2400989

2017 FORD Transit Van T-350 High Roof 148" WB 9500# GVWR w/Sliding Right Hand Door 3D VAN 6-3.7L Flex Fuel Sequential MPI White

ESTIMATE TOTALS

Basis		Rate	Cost \$
			34,464.99
222.2 hrs	@	\$ 64.00 /hr	14,220.80
63.1 hrs	@	\$ 64.00 /hr	4,038.40
43.1 hrs	@	\$ 85.00 /hr	3,663.50
12.0 hrs	@	\$ 75.00 /hr	900.00
			700.00
			2,295.00
			60,282.69
\$ 60,282.69	@	5.5000 %	3,315.55
			63,598.24
			0.00
			0.00
			63,598.24
	222.2 hrs 63.1 hrs 43.1 hrs 12.0 hrs	222.2 hrs @ 63.1 hrs @ 43.1 hrs @ 12.0 hrs @	222.2 hrs @ \$ 64.00 /hr 63.1 hrs @ \$ 64.00 /hr 43.1 hrs @ \$ 85.00 /hr 12.0 hrs @ \$ 75.00 /hr

MyPriceLink Estimate ID / Quote ID:

983725193094504448 / 109525830

This estimate reflects the parts and procedures necessary to restore the vehicle, to the extent possible, to pre-accident condition using ICAR/UPCR standards and Original Equipment (OEM) parts.

Owner reserves the right NOT to conduct some or all of these repairs. All supplements must be approved.

Estimate of Record

Owner: Bell Ambulance Job Number: 2400989

2017 FORD Transit Van T-350 High Roof 148" WB 9500# GVWR w/Sliding Right Hand Door 3D VAN 6-3.7L Flex Fuel Sequential MPI White

MOTOR VEHICLE REPAIR PRACTICES ARE REGULATED BY CHAPTER ATCP 132, WIS. ADM. CODE, ADMINISTERED BY THE BUREAU OF CONSUMER PROTECTION, WISCONSIN DEPT. OF AGRICULTURE, TRADE AND CONSUMER PROTECTION, P.O. BOX 8911, MADISON, WISCONSIN 53708-8911.

THIS ESTIMATE HAS BEEN PREPARED BASED ON THE USE OF ONE OR MORE REPLACEMENT PARTS SUPPLIED BY A SOURCE OTHER THAN THE MANUFACTURER OF YOUR MOTOR VEHICLE. WARRANTIES APPLICABLE TO THESE REPLACEMENT PARTS ARE PROVIDED BY THE MANUFACTURER OR DISTRIBUTOR OF THE REPLACEMENT PARTS RATHER THAN BY THE MANUFACTURER OF YOUR MOTOR VEHICLE.

Estimate based on MOTOR CRASH ESTIMATING GUIDE and potentially other third party sources of data. Unless otherwise noted, (a) all items are derived from the Guide DO2LA79, CCC Data Date 01/03/2022, and potentially other third party sources of data; and (b) the parts presented are OEM-parts. OEM parts are manufactured by or for the vehicle's Original Equipment Manufacturer (OEM) according to OEM's specifications for U.S. distribution. OEM parts are available at OE/Vehicle dealerships or the specified supplier. OPT OEM (Optional OEM) or ALT OEM (Alternative OEM) parts are OEM parts that may be provided by or through alternate sources other than the OEM vehicle dealerships with discounted pricing. Asterisk (*) or Double Asterisk (**) indicates that the parts and/or labor data provided by third party sources of data may have been modified or may have come from an alternate data source. Tilde sign (~) items indicate MOTOR Not-Included Labor operations. The symbol (<>) indicates the refinish operation WILL NOT be performed as a separate procedure from the other panels in the estimate. Non-Original Equipment Manufacturer aftermarket parts are described as Non OEM, A/M or NAGS. Used parts are described as LKQ, RCY, or USED. Reconditioned parts are described as Recond. Recored parts are described as Recore. NAGS Part Numbers and Benchmark Prices are provided by National Auto Glass Specifications. Labor operation times listed on the line with the NAGS information are MOTOR suggested labor operation times. NAGS labor operation times are not included. Pound sign (#) items indicate manual entries.

Some 2022 vehicles contain minor changes from the previous year. For those vehicles, prior to receiving updated data from the vehicle manufacturer, labor and parts data from the previous year may be used. The CCC ONE estimator has a list of applicable vehicles. Parts numbers and prices should be confirmed with the local dealership. The following is a list of additional abbreviations or symbols that may be used to describe work to be done or parts to be repaired or replaced:

SYMBOLS FOLLOWING PART PRICE:

m=MOTOR Mechanical component. s=MOTOR Structural component. T=Miscellaneous Taxed charge category. X=Miscellaneous Non-Taxed charge category.

SYMBOLS FOLLOWING LABOR:

D=Diagnostic labor category. E=Electrical labor category. F=Frame labor category. G=Glass labor category. M=Mechanical labor category. S=Structural labor category. (numbers) 1 through 4=User Defined Labor Categories. OTHER SYMBOLS AND ABBREVIATIONS:

Adj.=Adjacent. Algn.=Align. ALU=Aluminum. A/M=Aftermarket part. Blnd=Blend. BOR=Boron steel. CAPA=Certified Automotive Parts Association. D&R=Disconnect and Reconnect. HSS=High Strength Steel. HYD=Hydroformed Steel. Incl.=Included. LKQ=Like Kind and Quality. LT=Left. MAG=Magnesium. Non-Adj.=Non Adjacent. NSF=NSF International Certified Part. O/H=Overhaul. Qty=Quantity. Refn=Refinish. Repl=Replace. R&I=Remove and Install. R&R=Remove and Replace. Rpr=Repair. RT=Right. SAS=Sandwiched Steel. Sect=Section. Subl=Sublet. UHS=Ultra High Strength Steel. N=Note(s) associated with the estimate line. CCC ONE Estimating - A product of CCC Intelligent Services Inc.

The following is a list of abbreviations that may be used in CCC ONE Estimating that are not part of the MOTOR CRASH ESTIMATING GUIDE:

BAR=Bureau of Automotive Repair. EPA=Environmental Protection Agency. NHTSA= National Highway Transportation and Safety Administration. PDR=Paintless Dent Repair. VIN=Vehicle Identification Number.

Estimate of Record

Owner: Bell Ambulance Job Number: 2400989

2017 FORD Transit Van T-350 High Roof 148" WB 9500# GVWR w/Sliding Right Hand Door 3D VAN 6-3.7L Flex Fuel Sequential MPI White

MOTOR VEHICLE REPAIR PRACTICES ARE REGULATED BY CHAPTER ATCP 132, WIS. ADM. CODE, ADMINISTERED BY THE BUREAU OF CONSUMER PROTECTION, WISCONSIN DEPT. OF AGRICULTURE, TRADE AND CONSUMER PROTECTION, P.O. BOX 8911, MADISON, WISCONSIN 53708-8911.

Estimate calculated using a preset user threshold amount for the paint and material cost.

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Estimate of Record

Owner: Bell Ambulance Job Number: 2400989

2017 FORD Transit Van T-350 High Roof 148" WB 9500# GVWR w/Sliding Right Hand Door 3D VAN 6-3.7L Flex Fuel Sequential MPI White

Estimate based on MOTOR CRASH ESTIMATING GUIDE and potentially other third party sources of data. Unless otherwise noted, (a) all items are derived from the Guide DR2MG15, CCC Data Date 08/01/2022, and potentially other third party sources of data; and (b) the parts presented are OEM-parts. OEM parts are manufactured by or for the vehicle's Original Equipment Manufacturer (OEM) according to OEM's specifications for U.S. distribution. OEM parts are available at OE/Vehicle dealerships or the specified supplier. OPT OEM (Optional OEM) or ALT OEM (Alternative OEM) parts are OEM parts that may be provided by or through alternate sources other than the OEM vehicle dealerships with discounted pricing. Asterisk (*) or Double Asterisk (**) indicates that the parts and/or labor data provided by third party sources of data may have been modified or may have come from an alternate data source. Tilde sign (~) items indicate MOTOR Not-Included Labor operations. The symbol (<>) indicates the refinish operation WILL NOT be performed as a separate procedure from the other panels in the estimate. Non-Original Equipment Manufacturer aftermarket parts are described as Non OEM, A/M or NAGS. Used parts are described as LKQ, RCY, or USED. Reconditioned parts are described as Recond. Recored parts are described as Recore. NAGS Part Numbers and Benchmark Prices are provided by National Auto Glass Specifications. Labor operation times listed on the line with the NAGS information are MOTOR suggested labor operation times. NAGS labor operation times are not included. Pound sign (#) items indicate manual entries.

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