Notice of Claim

Brittney N. Gayden 7834 N. 64th Ct Milwaukee, WI 53223 414-550-1103 Britt50986@gmail.com

02-17-2023

City Clerk Attn: Claims 200 E. Wells St., Room 205 Milwaukee, WI 53202-3567



OFFICE OF CITY ATTORNEY 24 APR '23 AMO7:54

Dear City Clerk:

I'm submitting this claim for \$7,500.00 to the City of Milwaukee for damages caused to my vehicle by Milwaukee Fire Department Engine 39.

On February 17, 2023, approximately 8:10 am, my children and I were traveling eastbound, in the left lane, near 46th St and Good Hope Road, when a fire truck parked in the right lane, started pulling off and without warning, made a U-turn in front of me by crossing over into the left lane and stopped halfway in the median with its back end extending in my lane. I tried to avoid the collision by braking and turning into the right lane.

However, the roads were snowy, wet, and slushy. My car slid into the corner of the fire truck and the fire truck, unaware that they had caused the collision proceeded on through the median and made a left turn leaving the scene.

My girls were screaming in the back. I looked and saw that the left side of my van where two of my children were sitting, was crushed and the windows were all broken. My children were screaming and shaking and were terrified.

There was glass everywhere and glass in my girl's hair and clothes. I didn't know if my girls were hurt. All my girls in the back were holding their arms and screaming and crying. After I had consoled them and was reasonably assured, they were okay, I called 911 and reported the accident.

While waiting for the police and emergency vehicles to arrive, an eyewitness (Mr. John Tucker – 414-788-6198) returned to the scene to check and see if my girls and I were alright. He Stated he saw the whole incident while he was heading westbound on Good Hope Road as the fire truck turned in front of him.

He followed the fire truck back to Milwaukee Fire Station No. 39, on N. 81st and W. Bradley Road. He told the crew as they were getting out of the truck, that they turned in front of a white van causing a collision back on 46th and Good Hope Road. They were not aware that they had caused the collision or that it happened.

They then returned to the scene where the police and other fire EMTs were attending us...

Please feel free to contact me at 414-550-1103 or britt50986@gmail.com, should you have any questions.

Your expeditiousness in dealing with this matter is greatly appreciated.

Sincerely,

Brittney N. Gayden

Enclosure:

- Wisconsin Motor Vehicle Crash Report
- Estimate from Autowise Body Shop
- Estimate from Tender Care Auto Body

WISCONSIN MOTOR VEHICLE CRASH REPORT

Document Number Override	Primary Crash D	Document #	Agency	Crash Number	C. NAWO		
Crash Date	Crash Time		Date Ar 02/17/2		Time Arrived	i	
02/17/2023	08:10 AM		<u> </u>		Total Injured	Total Kille	.d
Date Notified 02/17/2023	08:17 AM		Total U	nits	00	00	
On Emergency Hi	t and Run	Lane Clos		☐ Work Zone		or Towed	Reporting Threshold
Government Property	Active Sc	hool Zone	NO NO	Bus Related	Tags SUPERVIS	SOR APPROV	
Reportable	Crash Type DT4000 (STA	NDARD CRASH	i)		Amend	ted	Secondary Crash
Description						•	
Diagram						Reconstruction Photos By	1 By
		- 10 mm	21 (N Diagram Not to S	 cale	Additional Info	mation
	[1 [2]]	IB (23)		W Good Hope R	d		
		N 46th					
I, a sworn law enforcem		ee that I have n	ot adde	d any CJIS data in ti	nis report.		

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WISCONSIN MOTOR VEHICLE CRASH REPORT

	OCATION ON 4600 CTHPP EB						L, atitude			Longitud	
	2 FT E						43,14858	3059		-87.969	
	OF N 46TH ST OTHER 4600)						X Coordina 421139.4			Y Coordi 477777	1
l it	N THE CITY OF MILW	AUKEE	!				Structure T	уре			
13	N MILWAUKEE COUN	ITY					OTHER				
c	rash Scene					-			***		
	irst Harmful Event						First Harm	ul Event	Location		
- 1	MOTOR VEH IN TRAN	SPORT	f				ON ROA	YAWC			
	Manner of Collision						Light Cond	ition			
lo	OTHER						DAYLIGI	łT			
F	Road Surface Condition(s)	,					Roadway f	actor(s)			
٧	WET, SNOW, SLUSH										
Ε	Environment Factor(s)										
١	NONE						NONE				
	Weather Condition(s)										
	CLEAR			*****			Dalatia a T	- Traffa	1014		
1	Animal Type				Relation To Trafficway TRAFFICWAY - ON ROA			•			
	Crash Classification - Loca	tion							- Jurisdiction		
	PUBLIC PROPERTY						NO SPECIAL JURISDICT		RISDICTION		I c
ין	Tribal Land						NO CON				Special Study
٧	Mihin Interchange Area	Jur	iction Location			Intersection	л Туре				
1	NO INTERSECTION-RELATED					T-INTER	SECTION				
7	Closure Type				Reaso	ns for Clos	nte				
L	LANE CLOSURE										
	Date Initial Lane/Rd Close	d	Time Initial Lane/Rd Close	ed	LAW	ENFORC	EMENT, F	IRE/EM	S		
	02/17/2023		08:40 AM								
	Dale All Lanes Open 02/17/2023		Time All Lanes Open 10:20 AM			Scene Clea 1/2023	red		lime Scene Cle 10:25 AM	atea	
L	Init Summary		I		,						
	Unit Status	-	<u> </u>	I Vehi	de Ope	erating As C	lassification		Unit Type		
- 1	IN TRANSIT				LASS	•			AUTOMO	BILE	
_	Vehicle Type			<u> </u>					Operating	As Endorse	menls
5 6	PASSENGER VAN										
٦	Total Occs	1	rain/Bus # Recorded	1 .	# Cita	tions Issued	i	Total Tr	allers	ŧ	Mat Types
	5			0				0		0	
	Insurance?		Direction Of Travel		Pre	CrashTire)	Speed t	Limit	Total Lan	es
<u> </u>	NO		EASTBOUND	ᆜᆜ	N	Mark		40	Emorgona	y Motor Veh	iolo Hen
	Most Harmful Event: Colli MOTOR VEH IN TRAN				SPEC	CHOR IAL FUNC	CTION		NOT API	PLICABLE	
T	Traffic Way			Trafi	fic Cont	rol			1	itrol Inopera	tive/Missing
1	DIVIDED HWY W/O TO	RAFFIC	BARRIER		CONT		-n-v		NO		
- 1	Surface Type				d Curva				Road Grad	le	
	BLACKTOP (BITUMIN	ious)		STF	RAIGH	T			LEVEL		· · · · · · · · · · · · · · · · · · ·
	Truck Bus or HazMal NO										
							ja streta t				
	License Plate Numb	er			le Typo			St	Country of		
	AJY3238				AUT - AUTOMOBILE Make		LE	Wi Year	UNITED STATES Model		
5	Vehicle Identification 2A4RR5D12AR4		r		^{Ke} IRYSL	ED		2010	TOWN &	COLL	
_	O 2A4RR5D12AR4	42JJ4		U	11 1 O L	<u> </u>		2010	1 CITIO		

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WISCONSIN MOTOR VEHICLE **CRASH REPORT**

		Color WHI - WHITE	Body Style VN - VAN		Bus Use		
	111	Initial Contact Point	Vehicle Damage				
-	Ë	09 - LEFT SIDE MIDDLE	Tomaio Bannago			7 8 9 10 11	
TINO	Ħ	Extent Of Damage	08 - LEFT SIDE REA	R, 09 - LEFT SID	E MIDDLE	6	
7	VEHICLE	FUNCTIONAL DAMAGE				5 4 3 2 1	
		Towed Due To Damage	Vehicle Removed By				
		TOWED BUT NOT DUE TO DISABLING DAMAG	GRUBE'S				
		What Driver Was Doing	Vehicle Factors				
		GOING STRAIGHT Driver Prior Action Other	NOT APPLICABLE				
		Diver Phot Action Office					
		Driver Actions					
TINO	VEHICLE	SPEED TOO FAST/COND					
		Owner Name	Owner Address				
10	2	BRITTNEY NICOLE GAYDEN (414) 550-1103	7834 N 64TH CT MILWAUKEE, W				
		Sequence Of Events					
	2	MOTOR VEH IN TRANSPORT					
	8	Event					
	8	Event					
	8	Event					
		Individual					
		Driver BRITTNEY NICOLE GAYDEN	Citations Issued	Sex			
	7	(414) 550-1103	Date of Birth	FEMALE Race			
	Ž		05/09/1986	Nace			
FIND	¥	Address	Driver License Number				
ר	INDIVIDUAL	7834 N 64TH CT MILWAUKEE, WI 53223 , US	G3500748666907 STATE: WISCONSIN COUNTRY: UNITED STATES				
		1					
	Ca	On Duty Crash fety Equipment	Safety Equipment				
	Sa			D.DELT			
		Row Seat Position	SHOULDER & LA	A RELI			
		Helmet Use	Helmet Compliance				
×							
		Eye Protection	Tint Compliance				
5	100	Injury Seventy NO APPARENT INJURY	Airbag NON DEPLOYED			×	
		Ejected Ejection Path	1		Trapped/Extricated		
		NOT EJECTED NOT EJECTED/NOT A	PPLICABLE		NOT TRAPPED	+	
1		Medical Transport	EMS Agency Identifier EMS Run #				
		1					
		NOT TRANSPORTED Hospital	Date of Death		Time of Death		

WISCONSIN MOTOR VEHICLE CRASH REPORT

1		Distracted By UNKNOWN	ce				
		Distracted By Action					_
		UNKNOWN			<u> </u>		_
		Non Motorist Striking Unit #	Location				
•		Prior Action	- 1 -				
:		Action		-			
1				•			
-	INDIVIDUAL						,
N L	Ž						
		Action Other			<u></u>		Ta/From School
		Suspected Alcoho	Use	Suspected Drug Use			
	. !	Drug & Alcohol NO Alcohol Test Given	Alcohol Test Type	NO		Alcohol Test Results	
:		TEST NOT GIVEN	Alecator rest Type				
	114,	Drug Test Given TEST NOT GIVEN	Drug Test Type		Drug Test Results	\$	-
2	9 2	Drug Type					
		Individual Condition					· <u>-</u>
		APPEARED NORMAL		4			
		Individual					
	٠	Passenger MAKENZI R GAYDEN		Citations Issued 0	Sex FEMALE		
	A	(414) 650-1103		Date of Birth	Race BLACK/AFRIC	AN AMERICAN	
E	8	Address		04/04/2010 Driver License Number			·
>	INDIVIDUAL	7834 N 64TH CT MILWAUKEE, WI 63223 , US		***************************************			
	. .						
	Sa	fety Equipment		Safety Equipment			
	- - -		Position	SHOULDER & LAP	BELT		
			RIGHT	Helmet Compliance			
		Helmet Use		1 telluer countinguine			
		Eye Protection		Tint Compliance			
8	005	Injury NO APPAREN	T IN ILIDY	NON DEPLOYED			
		Ejected Ejection	Palh	MOITOLFLOTED	······································	Trapped/Extricated	
		I	JECTED/NOT APP			NOT TRAPPED	
		Medical Transport NOT TRANSPORTED		EMS Agency Identifier		EMS Run #	
		Hospila1		Date of Death		Time of Death	
		Distracted By Soc	исе	1			
		Distracted By			 		

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Distracted By Action						
		<u> </u>	triking Unit #	Location				
		Non Motorist	miking One #	Cocanon				
		Prior Action		<u> </u>				
		Action		<u>.</u>				
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	INDIVIDUAL							
		Action Other		·	·			To/From School
			Suspected Alcohol L	i.a.	Suspected Drug Use			
		Drug & Alcohol N	10	126	NO			
		Alcohol Test Given		Alcohol Test Type			Alcohol Test Results	
	: 1.	TEST NOT GIVEN Drug Test Given		Orug Test Type		Drug Test Results	L	
	i Nasa	TEST NOT GIVEN						
2	9	Drug Type						
		Individual Condition						
		APPEARED NORMA	A f					
		APPEARED NORM	4L					
		Individual				- 1 		
	. 1	Passenger PEYTON H GAYDEN	N		Citations Issued 0	Sex FEMALE		
	₹	(414) 550-1103			Date of Birth	Race BLACK/AFRIC	AN AMERICAN	-
5	INDIVIDUAL	Address			09/26/2018 Oriver License Number			
>	2	7834 N 64TH CT MILWAUKEE, WI 53	1223 . US					
	Ξ,	,	,					
	Ç.	fety Equipment	On Duly Crash		Safety Equipment			
	Ja,	Row	Seat Po	nsition	CHILD RESTRAINT	SYSTEM - FORV	VARD FACING	
	• *	02 - SECOND ROW	3					
		Helmet Use			Helmet Compliance			
		Eye Protection			Tint Compliance			
	m	L	njury Severity		Airbag			
2	9		NO APPARENT		NON DEPLOYED			
	4	Ejected NOT EJECTED	Ejection Pa	eth CTED/NOT APP	LICABLE		Trapped/Extricated NOT TRAPPED	
		Medical Transport			EMS Agency Identifier		EMS Run#	
		NOT TRANSPORTE	D		Dale of Death		Time of Death	
	*	Distracted By	Distracted By Source	e				
		Distracted By Action						
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WISCONSIN MOTOR VEHICLE CRASH REPORT

		Non Motorist	Jnit #	Location				
	.	Prior Action						
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	ا • د ج	Drug & Alcohol NO	ed Alcohol U	50	Suspected Drug Use			
	· :4	Alcohol Test Given		Alcohol Test Type	<u> </u>		Alcohol Test Results	
	٠.	TEST NOT GIVEN						
		Drug Test Given TEST NOT GIVEN		Drug Test Type		Drug Test Results		
5	003	Drug Type		1,	·	1		
ا ا	Ó							***************************************
		Individual Condition						
		APPEARED NORMAL		<u></u>				
		Individual			Tour	180		
	1	Passenger LAUREN A GAYDEN			Citations Issued 0	Sex FEMALE		
	¥	(414) 550-1103			Date of Birth	Race BLACK/AFRIC	AN AMERICAN	<u> </u>
E S	INDIMIDIAL	Address	<u> </u>	<u></u>	06/15/2014 Driver License Numb			
د ا	2	7834 N 64TH CT MILWAUKEE, WI 63223 ,	us					
	Sal	fety Equipment	Crash		Safety Equipment			
		Row	Seat Po		SHOULDER & LA	P BELT		
		02 - SECOND ROW Helmet Use	09 - RI	GHT	Hetmet Compliance			

		Eye Protection	_		Tint Compliance			
2	8	Injury Se	everity	MHIDY	Airbag			
		Injury NO API	PARENT II	th	NON DEPLOYED		Trapped/Extricated	 -
	: .	NOT EJECTED		CTED/NOT APP			NOT TRAPPED	<u> </u>
		Medical Transport NOT TRANSPORTED			EMS Agency Identifie	= 1	EMS Run #	
		Hospital		.	Date of Death		Time of Death	
		Distracte	ed By Source	?	1			
		Distracted By						
		Distracted By Action						
		Non Motorist Striking	Unit#	Location				
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WISCONSIN MOTOR VEHICLE CRASH REPORT

		Prior Action		And the second s			
		Action					
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E	INDIVIDUAL						
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		Action Other					To/From School
	·	Drug & Alcohol NO	Use	Suspected Drug Use NO	•••	<u> </u>	
		Alcohol Test Given TEST NOT GIVEN	Alcohol Test Type)		Alcohol Test Results	
		Drug Test Given TEST NOT GIVEN	Drug Test Type		Drug Test Results		
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	•	to the desired on the second					
	٠.	Individual Condition					
		APPEARED NORMAL					
		Individual Passenger		Citations Issued	Sex		
	_	ZOE M GAYDEN (414) 550-1103		0	FEMALE		
_	3	(41.7,000 1.00		Date of Birth 05/03/2012	Rece BLACK/AFRIC	AN AMERICAN	<u></u>
S	INDIMIDUAL	Address 7834 N 64TH CT		Driver License Number			
	Z	MILWAUKEE, WI 53223 , US					
	Sa	fety Equipment		Safety Equipment			
		Row Seat	Position LEFT	SHOULDER & LAP	BELT		:
		Helmet Use		Helmet Compliance			
		Eye Protection		Tint Compliance			
2	900	Injury Severity		Airbág	·	<u></u> ,	
	ō	Injury NO APPARENT		NON DEPLOYED		Trapped/Extricated	
	:	NOT EJECTED NOT EJ	ECTED/NOT APP	Territory and the section		NOT TRAPPED EMS Run #	
ļ		Medical Transport NOT TRANSPORTED		EMS Agency Identitier		EMS KUII #	
		Hospital	-	Date of Death		Time of Death	
	1	Distracted By Distracted By Sour	ce				
		Distracted By Action					
		Non Motorist Striking Unit #	Location				
		Prior Action					

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Action							
THE RESERVE TO SERVE THE PARTY OF THE PARTY	INDIVIDUAL								
		Action Other							To/From School
	L	orug & Alcohol N	uspected Alcohol IO	Use	Suspected Drug Use NO				
		Alcohol Test Given TEST NOT GIVEN		Alcohol Test Ty	ре		Alcohol Te	est Results	
		Drug Test Given TEST NOT GIVEN		Drug Test Type		Drug Test Resu	lts		1
;	900	Drug Type							
Individual Condition APPEARED NORMAL									
-	Jnii	t Summary =				ent alteru	haz se recogn	ortical Se	
7	Unit	Status			Vehicle Operating As Class D CLASS	sification	Unit Type TRUCK		
		ehicle Type			DOLAGO			As Endors	sements
	200	RAIGHT TRUCK (INSERT TRUCK)				17.1.7		ITALIU	and at Times
	Total	al Occs Train/Bus # Recorded			Total # Citations Issued 0	Total Tra	allers	0	azMat Types
	Insur	rance?	Direction Of EASTBOU		Pre CrashTire Speed Li Mark 40		Total Lanes 3 Emergency Motor Vehicle Use		
		l Harmful Event: Collision			Special Function FIRE TRUCK		NON-EN	MOTOR VI	ehicle Use CY, NON-TRANSPOR
		ic Way			Traffic Control		Traffic Co	ntrol Inope	rative/Missing
		IDED HWY W/O TRAI	FFIC BARRIER		NO CONTROL Road Curvature	-	Road Gra	ide	
	BLA	ACKTOP (BITUMINO	US)		STRAIGHT		LEVEL		*
		k Bus or HazMal JCK OR TRUCK CON	BINATION > 1	0,000LBS GVW	R/GCWR				
		Vehicle							
		License Plate Number 45290			Plate Type MUN - MUNICIPAL	SI WI	Country of UNITED		
1	05	Vehicle Identification No 4P1CV01E48A0084			Make PIERCE MFG INC	Year 2008	Model ENGINE		
	J	Color	10		Body Style	1200	Bus Use		
	ш	RED - RED Initial Contact Point			FT - FIRE TRUCK Vehicle Damage				(9) 0 (0) 10 27
5	VEHICLE	06 - REAR Extent Of Damage			06 - REAR			1	6 8 9 10 11
,	K	FUNCTIONAL DAM			Vehicle December 12			+	5 4 3 2 1
		Towed Due To Damage NOT TOWED		Vehicle Removed By OPERATOR					
		NOT TOWED			OPERATOR				

WISCONSIN MOTOR VEHICLE CRASH REPORT

			Vehicle Factors		
	Driver Prior Action Other		NOT APPLICABLE		
VEHICLE	Driver Actions OTHER CONTRIBUTING A	CTION			
05	Owner Name MILWAUKEE CITY FIRE DE	EPARTMENT	Owner Address 711 W WELLS MILWAUKEE, V		
	Sequence Of Events				
6	Event MOTOR VEH IN TRANSPO	рт			
	Event	KI .			
02	Lyon				
63	Event				
8	Event				
	Policy Holder				
	Insurance Company		Government		
	SELF-INSURED		MILWAUKEE CIT	Y FIRE DEPART	MENI
	Individual Driver		Citations Issued	Sex	
J	BRIAN CHRISTOPHER ME	RKEL	0	MALE	
M			Date of Birth 08/03/1975	Race WHITE	
INDIVIDUAL	Address 8025 W BRADLEY RD MILWAUKEE, WI 53202 , U	US .	Driver License Num M6240637528300 STATE: WISCON	3	JNITED STATES
Car	On Duty C		Safety Equipment		
Sai	fety Equipment FIRE-FIC		SHOULDER & LA	AD DELT	
	Row 01 - FRONT ROW	Seat Position 07 - LEFT	SHOULDER & LA	N DEET	
	Helmet Use		Helmet Compliance		
	Eye Protection		Tint Compliance		
"	Injury Sev	recitu	Airbag		
900	la land	ARENT INJURY	NON DEPLOYED)	
		jection Path			Trapped/Extricated
	NOT EJECTED I Medical Transport	NOT EJECTED/NOT	EMS Agency Identif	ier	NOT TRAPPED EMS Run #
	NOT TRANSPORTED		Line rigeries racinal		Elifo Kuli ii
	Hospital		Date of Death		Time of Death
	Distracted By Distracted UNKNO	By Source			
	Distracted By Action UNKNOWN				
	Striking I	nit# Location	. 3		
	Non Motorist	Location			

WISCONSIN MOTOR VEHICLE CRASH REPORT

		Prior Action						
		Action			<u>.</u>			
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늘	INDIVIDUAL							
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	Z							
		Action Other			· · · · · · · · · · · · · · · · · · ·			To/From School
		L Suspecte	ed Alcohol Us	S e	Suspected Orag Use			
	I	Drug & Alcohol No			NO		Laterbal Tool Bookilla	
		Alcohol Test Given TEST NOT GIVEN		Alcohol Test Type			Alcohol Test Results	
		Drug Test Given TEST NOT GIVEN		Orug Test Type	•	Drug Test Results		
22	98	Drug Type						
-	G	Individual Condition		······				<u> </u>
		APPEARED NORMAL						
		Individual Passenger			Citations Issued	Sex		
İ	7	SHAWN KELLY			Date of Birth	MALE Race		
Ŀ	ğ				04/10/1971		AN AMERICAN	
ENS.	INDIVIDUAL	Address 8025 W BRADLEY RD			Driver License Number K4007807113003			
		MILWAUKEE, WI 53202 ,	บร		STATE: WISCONSI	N COUNTRY: UN	HED STATES	
	Sa	On Duty On Duty On Duty		· · · · · · · · · · · · · · · · · · ·	Safety Equipment			
		Row	IGHTER Seat Po		SHOULDER & LAP	BELT		
		01 - FRONT ROW Helmet Use	09 - RI	GHT	Helmet Compliance			
	•	Eya Protection			Tint Compliance			
	1							
8	8	Injury NO AP	PARENT II		NON DEPLOYED			
	:	Ejected NOT EJECTED	NOT EJEC	ID CTED/NOT APP	LICABLE		NOT TRAPPED	
		Medical Transport NOT TRANSPORTED			EMS Agency Identifier		EMS Run #	
		Hospital			Date of Death		Time of Death	
		Distraction Distraction	ed By Source	,			<u> </u>	
	:	Distracted By Distracted By Action						
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		Non Motorist Striking	Unil#	Location				
1		Prior Action			***************************************			

WISCONSIN MOTOR VEHICLE CRASH REPORT

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	INDIMIDUAL							
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	Z							
		Action Other						To/From School
		Currer	led Alcohol U	ca .	Suspected Drug Use			
	. 1	Drug & Alcono NO	eu Acoro	30	NO			
	٠	Alcohol Test Given		Alcohol Test Type			Alcohol Test Results	
		TEST NOT GIVEN		Drug Test Type		Drug Test Results		
		Drug Test Given TEST NOT GIVEN		Diag lest type		Entry restrictions	•	
2	2	Drug Type		<u> </u>				
02	00							
	٠.,	Individual Condition						
		APPEARED NORMAL						
	-1.1.	Individual			T Citations leaved	Sex		
		Passenger JOSHUA SAMUEL WEGN	IER		Citations Issued	MALE		
	4				Date of Birth	Race		
╘	គ្ន				04/25/1997	WHITE		······
LNO D	NDIVIDUAL	Address 8025 W BRADLEY RD			Driver License Number W2564379714504			
	Z	MILWAUKEE, WI 53202	US		STATE: WISCONS	IN COUNTRY: UN	ITED STATES	
		10-9-4			Cofety Favlerand			
	Sa	fety Equipment FIRE-	FIGHTER		Safety Equipment			
		Row	Seat Po	osition	SHOULDER & LA	PBELT		
	1	02 - SECOND ROW	07 - LI	EFT	11-1-10			<u> </u>
		Helmet Use			Helmet Comptiance			
		Eye Protection			Tint Compliance			
1			ovecti.		Airbag			
8	800	Injury S	PPARENT I	NJURY	NON DEPLOYED			
		Ejected	Ejection Pa			•	Trapped/Extricated	
	:	NOT EJECTED	NOT EJE	CTED/NOT APP			NOT TRAPPED EMS Run #	
		Medical Transport NOT TRANSPORTED			EMS Agency Identifie	•	Line Kan B	
İ		Hospital			Date of Death		Time of Death	
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		Distracted By	led By Sourc	е				
		Distracted By Action						
		,		Titia				
	:	Non Motorist	Unit#	Location				
		Prior Action			**			
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WISCONSIN MOTOR VEHICLE CRASH REPORT

LINIT	INDIVIDUAL	Action							
		Action Other						To/From School	
	í	Drug & Alcohol NO	ed Alcohol L	Jse	Suspected Drug Use 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			
05	900	Drug Type							
		Individual Condition		 .			<u> </u>		
		APPEARED NORMAL							
	i 	Individual			Citations Issued	Sex			
	4	Passenger ROBERT DANIEL ROUSE	=		0	MALE			
l ⊨	3				Date of Birth 12/20/1982	Race WHITE			
LIND	INDIMIDUAL	Address 8025 W BRADLEY RD MILWAUKEE, WI 53202	US		Driver License Number R2007648246001 STATE: WISCONSI		ITED STATES		
	Sa	fety Equipment FIRE-F	y Crash	<u>. </u>	Safety Equipment				
	tali. M	Row 02 - SECOND ROW	Seat P		SHOULDER & LAP BELT				
		Helmel Use		_	Helmet Compliance	-			
		Eye Protection	-		Tint Compliance				
8	80	Injury S	eventy PARENT	INJURY	Arbag NON DEPLOYED				
		Ejected NOT EJECTED	Ejection P		LICABLE		Trapped/Extricated NOT TRAPPED		
		Medical Transport	1001 200		EMS Agency Identifier		EMS Run #		
		NOT TRANSPORTED Hospital		*	Date of Death	***************************************	Time of Death		
	•	Distracted By Distract	led By Source	CS .					
	:	Distracted By Action			· · · · · · · · · · · · · · · · · · ·				
		Non Motorist Striking	Unit#	Location		<u> </u>			
		Prior Action							

WISCONSIN MOTOR VEHICLE CRASH REPORT

	ı	Action	······································			***************************************					•
느	JANC										
TINU	INDIVIDUAL										
											17.5
		Action Other									Ta/From School
	É	Orug & Alcohol	Suspected NO	Alcohol Use		Susper NO	cted Drug Use				
	:	Alcohol Test Given TEST NOT GIVEN		Alco	hol Test Type					Alcohol Test Results	
		Drug Tesl Given TEST NOT GIVEN		Drug	Tesl Type			Drug Test R	tesults	<u> </u>	<u> </u>
05	600	Drug Type		t,						<u>-</u>	
		Individual Condition		•••							
	:	APPEARED NORM	MAL								
		Carrier									
		✓ Use V	ehicle Ow	rner Same as	Carrier		Source VEHICLE-SI	DE			
02	6	Name MILWAUKEE O	CITY FIR	E DEPART	MENT		Address 711 W WELL				
							MILWAUKEE	E, WI 53233	, US		
	BUS	GVWR		Vehide Configu		AVIE	AAIO CUUR II	IOGE TUA	Carg	o Body Type	_
E		10,001-26,000 LBS		Carrier Type	TRUCK (2-	-AALE	AND GVWR M	IORE INA	ł .	nitted Load	
>	쏤			NTRASTATE	CARRIER				NO	APPLICABLE	
	TRUCK	OS/OW Load	Wi Permit N	lumber		itted Vermitted				'ermit Li	Escort Vehicle Present
		Measured Height		Measured Le	ength		Measured Wid	h		Measured Weight	



Autowise MKE, LLC
Edgar Castaneda
7970 North 76th Street
Milwaukee, WI 53223
Business Phone: (414) 355-9999
edgar@autowisemke.com

Estimate

Est # 665

Vehicle Info 2010 Chrysler -Town&Country Touring 2A4RR5D12AR442233 License: ARK7643 WI Body Type: Van 121 Engine: 3.8L 6 Cyl Gas Injected Drive Type: 2WD

Owner BRITTNEY GAYDEN 7834 N 64TH MILWAUKEE, WI 53223 Insurance Company Inspection Date: 02/20/2023 Repair Days: 10 Shop Info Tax ID: 83-2970415

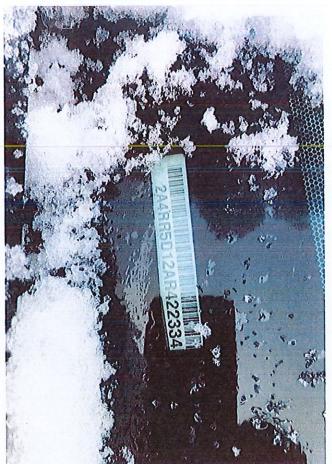
	Oper	Description	Part Number	Price	Labor
ER	ONT DOOR				
1	Replace	L FRT DOOR MOVEABLE GLASS	4894611AC	\$334.00	1.2 hrs. Glass
		Includes R&R Speaker		.,	energy and the second second second second
, i si	DE DOOR		Chry 153de Adheren bilde Ferfi CC Colyrephinaph Villay bolki (2017-22)		
2	Replace	L SIDE DOOR SHELL	5020699AG	\$658.00	6.4 hrs. Body
					2.6 hrs. Paint panel
		1 hrs. Clearcoat, 0.5 hrs. Edging, 1.3 hrs. U	Inderside, 1.3 hrs. Blend		4,1 hrs. Refinish
av sa senophi	the may be wised as well inholocomed	Includes R&I Carrier Module	and the second s	Catalana and Catal	
. VA	N SIDE PANEL		ova, spidovelje dila. Mistorio i 1905. San salest vijevajnavajni se u 1907.		
3	Replace	L VAN SIDE PANEL	4894757AI	\$847.00	18 hrs. Body
					2.6 hrs. Paint panel
		1 hrs. Clearcoat, 0.5 hrs. Edging, 1.3 hrs. U	Inderside, 1.3 hrs. Blend		4.1 hrs. Refinish
		w/Roof Removed Deduct 2.5, Deduction In-	cludes Common Surfaces & Inclu	ided Operations	
4	Replace	L VAN SIDE INNER PANEL REINFORCEMENT	4894699AP	\$669.00	6 hrs. Body
5	Refinish	COLOR TINT - Taxed			0.5 hrs. Body
				\$10.00	
6	Refinish	COVER CAR FOR OVERSPRAY		\$5.00	0.3 hrs. Body
7	Other	HAZARDOUS WASTE REMOVAL Sublet - Nontaxed			
				\$5.00	

Totals

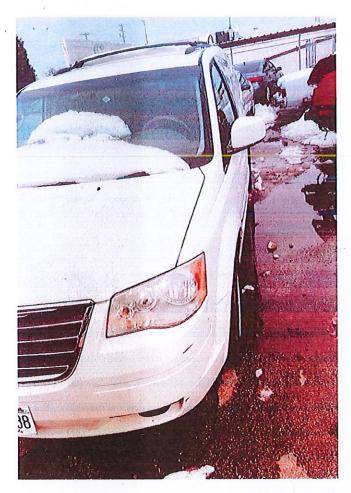
Type		Labor Time	Cost	Total	Taxable :
Body Labor		31.2	\$60.00	\$1,872.00	_/
Glass Labor		1.2	\$60.00	\$72.00	
Paint Labor		13.4	\$60.00	\$804.00	1
Paint Supplies		13,4	\$40.00	\$536.00	1
Nontaxed				\$5.00	
OEM Parts				\$2,508.00	*
Other Parts				\$5.00	1
Taxed				\$10.00	1
Taxable Amount				\$5,807.00	
Tax	5.5%			\$319.39	
Nontaxable Amount				\$5.00	
Grand Total				\$6,131.39	

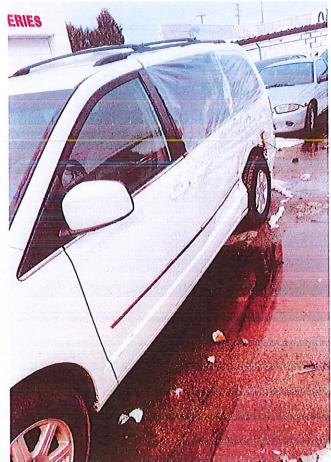
I hereby authorize the above repair work to be done along with the necessary materials. You and your employees may operate above vehicle for the purpose of testing, inspection, or delivery at my risk, An express mechanics lien is acknowledged on above vehicle to secure the amount of repairs thereto. A storage fee of \$100 per day is acknowledged if vehicle left on premise after 24 hour of notice. It is also understood that you will not be held responsible for loss or damage to vehicle or articles left in vehicle in case of fire, theft or any other cause beyond your control.















Tender Car Auto Body 1825 S. Kinnickinnic Ave Milwaukee, WI 53204 Tel: (414) 389-1014 Fax: (414) 389-1779 tendercar@gmail.com # 27-0157878

*** PRELIMINARY ESTIMATE ***

04/19/2023 04:05 PM

Owner

Owner: Brittney Gayden

Address: 8025 N 76th street

City State Zip: Milwaukee, WI 53223 Email: britt50986@gmail.com Cell: (414)550-1103

FAX:

Control Information

Loss Date/Time:

Deductible: None

Loss Type: Collision

Inspection

Inspection Date: 04/19/2023 04:08 PM

Primary Impact: Left Rear Side

Driveable: Yes

Inspection Type: Drive In

Secondary Impact: Rental Assisted:

Company: Tender Car Collision

Contact: Joe Martin

Address: 325 W Sunset Drive

City State Zip: Waukesha, WI 53189

Email: joe@tendercar.com

Appraiser License #:

Work/Day: (262)888-7778

FAX:

Repairer

Repairer: Tender Car

Address: 1825 South Kinnickinnic

City State Zip: Milwaukee, WI 53204

Email: tendercar@gmail.com

Contact:

Work/Day: (414)389-1014

Work/Day:

Target Complete Date/Time:

Days To Repair: 14*

Vehicle

2010 Chrysler Town & Country Touring 4 DR Pass. Van Extended 6cyl Gasoline 3.8 6-Speed Automatic

Lic.Plate:

Lic Expire:

Prod Date:

Veh Insp#: Condition:

Ext. Color: STONE WHITE

Ext. Refinish: Two-Stage

Ext. Paint Code: PW1

Lic State: WI

VIN: 2A4RR6D12AR422334

Mileage: 0

Mileage Type: Not Actual

Code: M6654B

Int. Color: Medium slate gray/light shale

Int. Refinish: Two-Stage Int. Trim Code: H7DS

Options - AudaVIN Information Received

04/20/2023 11:43 AM

Page 1 of 6

7 Passenger Seating	AM/FM CD Player	Aluminum/Alloy Wheels
Anti-Lock Brakes	Auto Headlamp Control	Bucket Seals
Center Console	Chrome Grille	Cruise Control
Dual Air Conditioning	Dual Airbags	Dual Power Sliding Doors
Dual Zone Auto A/C	Floor Mats	Fog Lights
Fold Into Floor Seats	Garage Door Opener	Halogen Headlights
Head Airbags	Heated Power Mirrors	Heated W/S Wiper Washers
Illuminated Visor Mirror	Intermittent Wipers	Keyless Entry System
Leather Shift Knob	Leather Steering Wheel	Lighted Entry System
MP3 Decoder	Overhead Console	Power Adjustable Pedals
Power Brakes	Power Door Locks	Power Drivers Seat
Power Liftgate	Power Steering	Power Windows
Privacy Glass	Rear Heater	Rear Side Wndw Sunshades
Rear Spoller	Rear Step Bumper	Rear Window Defroster
Rear Window Wiper/Washer	Rem Trunk-L/Gate Release	Remote Starter
Roof/Luggage Rack	Secnd Row Captain Chairs	Side Airbags
Sirius Satellite Radio	Stability Cntrl Suspensn	Strg Wheel Radio Control
Tachometer	Theft Deterrent System	Third Seat (trucks)
Tilt Steering Wheel	Tinted Glass	Traction Control System
Trip Computer	Velour/Cloth Seats	•

AudaVIN options are listed in bold-italic fonts

Line	Оp	A							
		Gulde	MC	Description	MFR.Part No.	Price	ADJ% B%	Hours	R
		Mouldin	ā8						
	RI	71		Mldg,Front Door Side LT	R & I Assembly			0.4	SM
2	RI	239		Midg,Rear Door Side LT	R & I Assembly			0.4	SM
Front D	aore								
	BR	28	13	Pnl,Front Door Outer LT	Blend Refinish 1.0 Blend 0.6 Two-stage setup 0.5 Two-stage			2.1	RF
4	RI	244		W/Strip,Belt Outer LT	R & I Assembly			0.2	SM
5	RI	217		Mirror, Outer R/C LT	R & I Assembly			0.8	SM
6	RI	223		Handle, Front Door Otr LT	R & I Assembly			0.2	SM
Rear Do	nnre								
	RI	1916		Speaker,Rear Door LT	R & I Assembly			0.2	SM
8	E	289		Pnl.Rear Door Outer LT	5020705AF	\$996.00		7.0	SM
9	Ī.	289		Pni,Rear Door Outer LT	Refinish 2.0 Surface 0.5 Edge 0.5 Two-stage			3.0	RF
10	RI	1006		Clip,RR Door Trim Pnl LT	R & I Assembly			INC	SM
11	NG	295		Glass,Rear Door T LT	NAGS DD11374-GT	\$241.88		0.2	SM
12	RI	637		Channel, Rear Glass Run LT	R & I Assembly			INC	SM
13	1	562		Motor,Rear Door Glass LT	Repair			2.0*	SM
14	RI	291		Shade,Rear Door Glass LT	R & I Assembly			INC	SM
15	RI	1115		Switch,Rear Door LT	R & I Assembly			INC	SM
16	RI	1710		Switch,Rear Door LT	R & I Assembly			INC	SM
17	RI	1843		Switch, Silding Door LT	R & I Assembly	0404.00		0.1	SM
18	Ë	301		Lock,Rear Door LT	68030379AA	\$484.00		0,4	SM
19	RI	301		Lock,Rear Door LT	R & I Assembly			INC	SM
20	RI	1281		Cable,Rear Door LT	R & I Assembly			0.1	SM
21	RI	1287		Cable,Rear Door LT	R & I Assembly			INC	SM
22	RI	1289		Cable,Rear Door LT	R & I Assembly			INC	SM

#:			-	And the second s			4-Square and Allert an	04/19/2	023 04:05 PM
	RI	1313		Cable,Rear Door LT	R & I Assembly			INC	SM
24		600		Actuator, Door Lock LT	R & I Assembly		,	0.2	SM
25	RI	1142		Striker,Rear Lock LT	R & I Assembly			INC	SM
26	RI	1149		Stop, Sliding Door LT	R & I Assembly			INC	SM
27	E	1199		Striker, Sldg Door Lock LT	5109832AC	\$26.05		0.1	SM
28	RI	1199		Striker, Sldg Door Lock LT	R & I Assembly	•		INC	SM
uarte	r And	Rocke	Pan	el					
29	E	389		Panel,Bodyside Outer LT	4894757AI	\$874.00		22.7	SM
30	L	389		Panel, Bodyside Outer LT	Refinish			5.0	RF
					2.7 Surface				
					1.5 Edge				
					0.8 Two-stage				
31	RI	389		Panel, Bodyside Outer LT	R & I Assembly			INC	SM
32	E	1452		Extn,Bodyside Panel LT	5109587AD	\$37.95		1.0	SM
33	L.	1452		Extn, Bodyside Panel LT	Refinish	*******		0.4	RF
					0.3 Surface			0.7	
24	C31	4450		Cut- Dark ald - Dara - LLT	0.1 Two-stage				
34		1452		Extn,Bodyside Panel LT	R & I Assembly			0.7	SM
35	RI	394		Door,Fuel Filler LT	R & I Assembly			INC	SM
36	RI	526		Tape,Quarter Panel LT	R & I Assembly			0.2	SM
37		363		Gutter, Tailgate LT	R & I Assembly			9.0	SM
0.000		608		Glass, Quarter Shaded LT	NAGS DQ11376-YP	\$365.88		INC	SM
39	RI	1165		W/Strip,Quarter Glass LT	R & I Assembly			INC	SM
40	RI	457		Shade, Quarter Glass LT	R & I Assembly			0.2	SM
41	L	316		Mkdg,Qtr Glass Lower LT	Refinish			0.2	RF
					0.2 Surface				
42	RI	316		Mklg,Qtr Glass Lower LT	R & I Assembly			INC	SM
43	RI	445		Actuator, Quarter Glass LT	R & I Assembly			INC	SM
44	RI	378		Latch, Quarter Glass LT	R & I Assembly			INC	SM
45	1	387		Duct,Quarter Panel LT	Repair			1.0*	ME*
46	E	392		Track, Sliding Door LT	4894903AD	\$114.00		0.2	SM
47	RI	392		Track, Sliding Door LT	R & I Assembly	•		INC	SM
48	RI	346		Cover, Sliding Dr Guide LT	R & I Assembly			INC	SM
ner Q	uarte	r & Pan	els						
49		683		Indicator, Tire Pressur	R & I Assembly			0.2	ME
50	E	278		Reinf, Qtr Panel Lower LT	5109569AD	\$157.00		1.9	SM
51	L.	278		Reinf,Qtr Panel Lower LT	Refinish	\$107.00		0.5	RF
				1	0.4 Surface			0.0	• • • •
					0.1 Two-stage				
52	RI	278		Reinf,Qtr Panel Lower LT	R & I Assembly			INC	SM
53	E	415	07	Pnl,Wheelhouse Outer LT	4894727AB	\$290.00		2.0	SM
54		415	0.	Pnl,Wheelhouse Outer LT	Refinish	φ250,00			
V		410		This will controlled Cutes L1	0.6 Surface			0.7	RF
EE	DI	445		Dallitha all access Out and T	0.1 Two-stage				
55		415	07	Pnl,Wheelhouse Outer LT	R & I Assembly	An		INC	SM
56	E	411	07	Pol,Wheelhouse Inner LT	5109625AB	\$81.75		5.1	SM
57	L	411		PnI,Wheelhouse Inner LT	Refinish			0.6	RF
					0.5 Surface				
E0.	-	4444	- 11	D 1147	0.1 Two-stage				
58	E	1411	#	PnI,Wheelhouse Inner LT	5109361AA	\$312.00		INC	SM
				# = 02, 07					
59	L	1411		Pnl,Wheelhouse Inner L.T	Refinish			0.6	RF
					0.5 Surface				
					0.1 Two-stage				
60		1411		Pnl,Wheelhouse Inner LT	R & I Assembly			INC	SM
61	1	409	07	Panel, Bodyside Inner LT	Repair			10.0*	SM
	L	409		Panel, Bodyside Inner LT	Refinish			1.8	RF
62					1.5 Surface			- 10	
62									
62									
62 63	E	465		Shld,Bdysd Pnl Splash LT	0.3 Two-stage 5113117AB	\$75.60		INC	SM

194 07 194	Reinf, Bodyside							
			Repair				4.0*	SM
	Reinf, Bodyside	Inner LT	Refinish				0.4	RF
			0.3 8	Surface				
Same and the same			0.1 7	wo-stage				
361 07	Reinf,Bodyside	Inner LT	Repair				5.0*	SM
361	Reinf, Bodyside		Refinish				0.4	RF
				Surface				
				rwo-stage				
1284 #	Brkt,Quarter Pa	nallT	5109039		\$22,25		0.2	SM
1204 #	# = 01, 02	1101 121	0100000		Q22,20		0.2	Olvi
1004		mall T	Definish				0.2	RF
1284	Brkt,Quarter Pa	nei Li	Refinish				0.2	KI
050 07	'n 1 (n nu				****		4.0	014
					\$166.00			SM
359	Reinf,Rear Pilla	ir Upr LT					0.4	RF
			0.1	ſwo-stage				
359	Reinf, Rear Pilla	r Upr LT	R&IAs	sembly			0.5	SM
	•	en vent						
531	Rear Bumper C	cover R&I	Addition	al Labor			INC	SM
-								SM
								RF
001	Obvor, Noar Bur	iibei		the contract of the contract o			0.1	
00	D-15						0.4	SM
03	Pad, Rear Bum	per Step	KAIAS	sembly			0.4	SIVI
	Pl D							
			5014				INIO	SM
167	i alliamp Assen	noiy L i	K & I AS	sembly			INC	SIVI
M60 ems	Hazardous Wa	ste Removal	Sublet F	Repair	\$3.00*		0.0*	SM
	MC	Message						
	01	CALL DEALE	R FOR EX	ACT PART #/	PRICE			
	02	PART NO. D	ISCONTINU		ALER FOR EXACT	PART NO.		
					ALER FOR EXACT	PART NO.		
	07	STRUCTUR	AL PART AS	SIDENTIFIED	BY I-CAR			
	07	STRUCTUR	AL PART AS	SIDENTIFIED				
tal & Entric	07 13	STRUCTUR	AL PART AS	SIDENTIFIED	BY I-CAR			
tal & Entri	07 13	STRUCTUR	AL PART AS	SIDENTIFIED	BY I-CAR TWO-STAGE ALLO			
tal & Entric	07 13	STRUCTUR	AL PART AS	SIDENTIFIED	BY I-CAR TWO-STAGE ALLO \$3,636.60			
	07 13	STRUCTUR, INCLUDES (AL PART AS	S IDENTIFIED FIRST PANEL	BY I-CAR .TWO-STAGE ALLO \$3,636.60 \$607.76			
lais	07 13	STRUCTUR, INCLUDES (AL PART AS	S IDENTIFIED FIRST PANEL	BY I-CAR TWO-STAGE ALLO \$3,636.60	WANCE		
iais iai Totai	07 13	STRUCTUR, INCLUDES (AL PART AS 0.6 HOURS Hours @ S	S IDENTIFIED FIRST PANEL	BY I-CAR .TWO-STAGE ALLO \$3,636.60 \$607.76	\$5,020.36		
lais	07 13	STRUCTUR, INCLUDES (AL PART AS 0.6 HOURS Hours @ S	S IDENTIFIED FIRST PANEL	BY I-CAR .TWO-STAGE ALLO \$3,636.60 \$607.76	WANCE		
iais iai Totai	07 13	STRUCTURA INCLUDES (AL PART AS 0.6 HOURS Hours @ S	SIDENTIFIED FIRST PANEL \$40.00 5.600%	BY I-CAR .TWO-STAGE ALLO \$3,636.60 \$607.76	\$5,020.36		
iais iai Totai	07 13	STRUCTURA INCLUDES (AL PART AS 0.6 HOURS Hours @ S	SIDENTIFIED FIRST PANEL \$40.00 5.600%	BY I-CAR .TWO-STAGE ALLO \$3,636.60 \$607.76	\$5,020.36		
iais iai Totai 8. Materiai	07 13 es	STRUCTURA INCLUDES (19,4 Replace Hrs	AL PART AS 0.6 HOURS Hours @ S @ 5 Repair Hrs	S IDENTIFIED FIRST PANEL \$40.00 5.600% Total Hrs	\$3,636.60 \$607.76 \$776.00	\$5,020.36		
lais lai Total & Material	07 13 es Rate	19.4 Replace Hrs	AL PART AS 0.6 HOURS Hours @ 5 Repair Hrs	SIDENTIFIED FIRST PANEL \$40.00 5.600% Total Hrs	\$3,636.60 \$607.76 \$776.00	\$5,020.36		
iais iai Totai 8. Materiai	07 13 es Rate \$60.00 \$125.00	STRUCTURA INCLUDES (19,4 Replace Hrs	AL PART AS 0.6 HOURS Hours @ S @ 5 Repair Hrs	SIDENTIFIED FIRST PANEL \$40.00 5.600% Total Hrs	\$3,636.60 \$607.76 \$776.00	\$5,020.36		
lais lai Total & Material	07 13 es Rate \$60.00 \$125.00 \$75.00	19,4 Replace Hrs 55.6 0.2	AL PART AS 0.6 HOURS Hours @ 5 Repair Hrs	SIDENTIFIED FIRST PANEL \$40.00 5.600% Total Hrs 79.8 1.2	\$3,636.60 \$607.76 \$776.00 \$4,788.00 \$150.00	\$5,020.36		
lais lai Total & Material	07 13 es Rate \$60.00 \$125.00	19.4 Replace Hrs	AL PART AS 0.6 HOURS Hours @ 5 Repair Hrs	SIDENTIFIED FIRST PANEL \$40.00 5.600% Total Hrs	\$3,636.60 \$607.76 \$776.00	\$5,020.36		
lais lai Total & Material	07 13 es Rate \$60.00 \$125.00 \$75.00	19,4 Replace Hrs 55.6 0.2	AL PART AS 0.6 HOURS Hours @ 5 Repair Hrs	SIDENTIFIED FIRST PANEL \$40.00 5.600% Total Hrs 79.8 1.2	\$3,636.60 \$607.76 \$776.00 \$4,788.00 \$150.00	\$5,020.36 \$281.14		
lais lai Total & Material	07 13 es Rate \$60.00 \$125.00 \$75.00	19,4 Replace Hrs 55.6 0.2	AL PART AS 0.6 HOURS Hours @ 5 Repair Hrs 24.2 1.0	SIDENTIFIED FIRST PANEL \$40.00 5.600% Total Hrs 79.8 1.2	\$3,636.60 \$607.76 \$776.00 \$4,788.00 \$150.00 \$1,164.00	\$5,020.36		
lais lai Total & Material	07 13 es Rate \$60.00 \$125.00 \$75.00	19,4 Replace Hrs 55.6 0.2	AL PART AS 0.6 HOURS Hours @ 5 Repair Hrs 24.2 1.0	SIDENTIFIED FIRST PANEL \$40.00 5.600% Total Hrs 79.8 1.2	\$3,636.60 \$607.76 \$776.00 \$4,788.00 \$150.00 \$1,164.00	\$5,020.36 \$281.14		
lais lai Total & Material	07 13 es Rate \$60.00 \$125.00 \$75.00	19.4 Replace Hrs 55.6 0.2	AL PART AS 0.6 HOURS Hours @ 5 Repair Hrs 24.2 1.0	SIDENTIFIED FIRST PANEL \$40.00 5.600% Total Hrs 79.8 1.2	\$3,636.60 \$607.76 \$776.00 \$4,788.00 \$150.00 \$1,164.00 lours \$341.71 \$3.00	\$5,020.36 \$281.14		
ials ial Total 8. Material 6M)	07 13 es Rate \$60.00 \$125.00 \$75.00	19.4 Replace Hrs 55.6 0.2	AL PART AS 0.6 HOURS Hours @ 5 Repair Hrs 24.2 1.0	SIDENTIFIED FIRST PANEL \$40.00 5.600% Total Hrs 79.8 1.2	\$3,636.60 \$607.76 \$776.00 \$4,788.00 \$150.00 \$1,164.00	\$5,020.36 \$281.14		
	359 359 531 531 531 63 mps And I 167 8 M14 M60	359 Reinf,Rear Pilla 359 Reinf,Rear Pilla 359 Reinf,Rear Pilla 531 Rear Bumper C 531 Cover,Rear Bum 531 Cover,Rear Bum 63 Pad,Rear Bum mps And Floor Pan 167 Taillamp Assen 8 M14 Corrosion Prote M60 Hazardous Wal	Reinf,Rear Pillar Upr LT Reinf,Rear Pillar Upr LT Rear Bumper Cover R&I Cover,Rear Bumper Cover,Rear Bumper Rear Bumper Cover,Rear Bumper Rear Bumper And Floor Pan Taillamp Assembly LT Corrosion Protection Hazardous Waste Removal	359 07 Reinf,Rear Pillar Upr LT 359 Reinf,Rear Pillar Upr LT 359 Reinf,Rear Pillar Upr LT 359 Reinf,Rear Pillar Upr LT 359 Reinf,Rear Pillar Upr LT 359 Reinf,Rear Pillar Upr LT 351 Rear Bumper Cover R&I 351 Cover,Rear Bumper Repair 351 Cover,Rear Bumper Refinish 2.6 3 0.5 359 Reinf,Rear Bumper Repair 351 Rear Bumper Repair 351 Rear Bumper Repair 351 Rear Bumper Repair 352 Repair 353 Repair 354 Repair 355 Repair 355 Repair 356 Repair 357 Repair 358 Repair 358 Repair 359 Reinf,Rear Bumper Step Repair 350 Repair 350 Reinf,Rear Pillar Upr LT 350 Refinish 350 Reinf,Rear Pillar Upr LT 350 Refinish 350 Reinf,Rear Pillar Upr LT 350 Refinish 351 Rear Bumper Step Repair 352 Repair 353 Repair 353 Rear Bumper Repair 353 Repair 355 Repair 355 Repair 355 Refinish 356 Repair 357 Refinish 357 Refinish 357 Refinish 357 Refinish 357 Refinish 357 Refinish 357 Repair 357 Refinish 357 Refinish 357 Refinish 357 Repair 357 Refinish 357 R	Reinf,Rear Pillar Upr LT Refinish 0.3 Surface 0.1 Two-stage Reinf,Rear Pillar Upr LT Refinish Additional Labor Repair Refinish Cover,Rear Bumper Repair Refinish 2.6 Surface 0.5 Two-stage Refinish Ref	359 07 Reinf,Rear Pillar Upr LT 4894729AD \$166,00 359 Reinf,Rear Pillar Upr LT Refinish 0.3 Surface 0.1 Two-stage 359 Reinf,Rear Pillar Upr LT R& I Assembly 531 Rear Bumper Cover R&I Additional Labor 531 Cover,Rear Bumper Repair 531 Cover,Rear Bumper Refinish 2.6 Surface 0.5 Two-stage 63 Pad,Rear Bumper Step R& I Assembly mps And Floor Pan 167 Taillamp Assembly LT R& I Assembly 8 M14 Corrosion Protection Additional Labor \$0.00* M60 Hazardous Waste Removal Sublet Repair \$3.00*	359 07 Reinf,Rear Pillar Upr LT	359 07 Reinf,Rear Pillar Upr LT 4894729AD \$166.00 1.2

Less: Deductible Net Total None-\$11,748.38

Alternate Parts Y/04/00/00/04/04 Cumulative 04/00/00/04/04 Zip Code: 53204 Default Rate Name Default

Audatex Estimating 10.21.118 ES 04/20/2023 11:43 AM REL 10.21.118 DT 04/01/2023 DB 04/15/2023 State Disclosure:Wi
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4.0 HRS WERE ADDED TO THIS ESTIMATE BASED ON AUDATEX'S TWO-STAGE REFINISH FORMULA.

Op Codes

* = Labor Matches System Assigned Rates E = Replace OEM = User-Entered Value EC = Replace Economy OE = Replace PXN OE Srpla NG = Replace NAGS UE = Replace OE Surplus ET = Partial Replace Labor EP = Replace PXN PM= Replace PXN Reman/Rebit EU = Replace Recycled TE = Partial Replace Price PC = Replace PXN Reconditioned UM = Replace Reman/Rebuilt L = Refinish SB = Subjet Repair UC = Replace Reconditioned TT = Two-Tone N = Additional Labor BR = Blend Refinish 1 = Repair CG= Chipquard RI = R & I Assembly IT = Partial Repair = Check AA = Appearance Allowance RP = Related Prior Damage



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4/20/23, 12:04 AM

Subject:

TenderCar

Date:

4/19/2023 4:27:46 PM Central Standard Time

From:

joe@tendercar.com

To:

aaadvantage@aol.com















