R. C. No. 58 - 22 - 23. By FINANCE AND PERSONNEL COMMITTEE. August 1, 2022. Your Committee to whom was referred R. O. No. 19-22-23 BY City Clerk submitting a claim from Richard A. Olson for alleged damages to his vehicle when it was struck by a City of Sheboygan garbage truck while parked on Custer Avenue; recommends filing the claim. Committee I HEREBY CERTIFY that the foregoing Committee Report was duly accepted and adopted by the Common Council of the City of Sheboygan, Wisconsin, on

the _____, 20___.

Dated______, City Clerk

Approved_______, Mayor



R. O. No. 9 - 22 - 23. By CITY CLERK. June 6, 2022.

Submitting a claim from Richard A. Olson for alleged damages to his vehicle when it was struck by a City of Sheboygan garbage truck while parked on Custer Avenue.

FA	CITY CLERK	

DATE RECEIVED 5/16/22

RECEIVED BY

CLAIM NO.

CITY OF SHEBOYGAN NOTICE OF DAMAGE OR INJURY

INSTRUCTIONS: TYPE OR PRINT IN BLACK INK

 Notice of death, injury to persons or to property must be filed not later than 120 days after the occurrence.

2. Attach and sign additional supportive sheets, if necessary.

3. This notice form must be signed and filed with the Office of the City Clerk.

4.	TWO ESTIMATES MUST BE ATTACHED IF YOU ARE CLAIMING DAMAGE TO A VEHICLE.
1.	Name of Claimant: Richard A Obon
2.	Home address of Claimant: 1012 CYSTER AVE Sheboygan WI 5308/
З.	Home phone number: 414 840 4321 (ce/l # No land line)
4.	Business address and phone number of Claimant:
5.	When did damage or injury occur? (date, time of day) 5/6/2022 9:20AM
6.	Where did damage or injury occur? (give full description)
	See Atlanted police report.
7.	How did damage or injury occur? (give full description) See Affached police report.
8.	If the basis of liability is alleged to be an act or omission of a City officer or employee, complete the following: (a) Name of such officer or employee, if known: ROSS Andrew Hobbitzell (b) Claimant's statement of the basis of such liability: See Alached Police
	report
9.	If the basis of liability is alleged to be a dangerous condition of public property, complete the following:
	(a) Public property alleged to be dangerous:
	(b) Claimant's statement of basis for such liability:

	O. Give a description of the injury, property damage or loss, so far as is known at the time. (If there were no injuries, state "NO INJURIES"). See Afached Police report.
Î	1. Name and address of any other person injured: None
1	.2. Damage estimate: (You are not bound by the amounts provided here.)
	Auto: \$ 2,385.11 - \$ 3,568.68 See Attached estimate
	Property: \$
	Personal injury: \$
	Other: (Specify below \$
	Other: (Specify below \$
_	
	Damaged vehicle (if applicable)
	Make: $Ford$ Model: $F/60$ Year: 20/7 Mileage: 28,925
	Names and addresses of witnesses, doctors and hospitals: Reported to
	police by city sovitation employees involved in accident.
1	OR ALL ACCIDENT NOTICES, COMPLETE THE FOLLOWING DIAGRAM IN DETAIL. BE SURE TO INCLUMING OF ALL STREETS, HOUSE NUMBERS, LOCATION OF VEHICLES, INDICATING WHICH IS CITY VEHICATED OF APPLICABLE), WHICH IS CLAIMANT VEHICLE, LOCATION OF INDIVIDUALS, ETC.
1	OTE: If diagrams below do not fit the situation, attach proper diagram and sign.
,	
4	See Attached Police report.
	FOR OTHER ACCIDENTS
	SIDEWALK
	CURB
	PARKWAY SIDEWALK

DATE RECEIVED		RECEIVED BY	
		CLAIM NO.	
	CLAIM		
Claimant's Name:	Richard A Olson	Auto	\$ 2385-11 - \$2568.68
Claimant's Address:	1012 CUSTER AVE	Property	\$
	Sheboygan WI 5308/	Personal Injury	\$
Claimant's Phone No.	414 840 4321	Other (Specify below)	\$
		TOTAL	\$ 2385 4 - 2568.68)

PLEASE INCLUDE COPIES OF ALL BILLS, INVOICES, ESTIMATES, ETC.

WARNING: IT IS A CRIMINAL OFFENSE TO FILE A FALSE CLAIM.
(WISCONSIN STATUTES 943.395)

The undersigned hereby makes a claim against the City of Sheboygan arising out of the circumstances described in the Notice of Damage or Injury. The claim is for relief in the form of money damages in the total amount of $\frac{2365.0-42568}{2568.6}$

SIGNED Suchano	DATE:	5/14/2022	
	,	,	- 1

ADDRESS: 1012 CUSTER AVE, Sheboygan WI 5308/

G7L0FJ55MP

C22-07716

WISCONSIN MOTOR VEHICLE CRASH REPORT

SHEBOYGAN POLICE DEPARTMENT 1315 N 23RD ST SHEBOYGAN, WI 53081 (920) 459-3333

G7L0FJ55MP

Document Number Overrid	e Primary Crash	Document #	Agency	Crash Number	Investigating Officer/Deputy OFFICER S. LONGLEY			
Crash Date 05/06/2022	Crash Time 08:58 AM			rived 2022	Time Arrived 09:24 AM			
Date Notified 05/06/2022	Time Notified 09:23 AM			nits	Total Injured 00			
On Emergency	Hit and Run	Lane Clo	sure	Work Zone	Trailer or	Towed	Reporting Threshold	
Government Property	Active S	Active School Zone		Bus Related	Tags			
✓ Reportable	Crash Type DT4000 (STA	ANDARD CRAS	SH)		Amended		Secondary Crash	

Description

Photos By

Additional Information
PHOTOS

CustarAva

Google

✓ I, a sworn law enforcement officer, agree that I have not added any CJIS data in this report.

ID BY WI DL. DRIVER OF UNIT 1 WAS BACKING THE GARBAGE TRUCK WESTBOUND ON CUSTER AVE. UNIT 2 WAS LEGALLY PARKED ON THE NORTH SIDE OF THE ROAD, FACING WESTBOUND. DRIVER SIDE FRONT WHEEL WELL OF UNIT 1 MADE CONTACT WITH REAR TIRE WELL OF UNIT 2. MINOR DAMAGE TO UNIT 2 AND NO DAMAGE TO UNIT 1.

G7L0FJ55MP C22-07716

Location

WISCONSIN MOTOR VEHICLE CRASH REPORT

SHEBOYGAN POLICE DEPARTMENT 1315 N 23RD ST SHEBOYGAN, WI 53081 (920) 459-3333

		1012 CUSTER AVE	Latitude			Longitud			
	128 FT W OF S 10TH ST					43.726951118 -83			796233
	(HOUSE/BUILDING 1012)					nate		Y Coord	inate
	(ITO	OSE/BOILDING 1012)	442268	442268.53125 4841796.5					
		THE CITY OF SHEBOYO		Structure Type					
8	IN S	SHEBOYGAN COUNTY	HOUSE	BUILDIN	G				
-	Cra	sh Scene							
	First	Harmful Event			First Har	mful Event I	Location		
	MO	TOR VEH IN TRANSPO	RT		ON RO	ADWAY			
	Man	ner of Collision			Light Cor	ndition			
	06 -	SIDESWIPE/OPPOSIT	E DIRECTION		DAYLIC	SHT			
	Roa	d Surface Condition(s)			Roadway	Factor(s)			
	DRY	Y							
	Envi	ronment Factor(s)							
	NOI	***			NONE				
	Wea	ther Condition(s)			ĺ				
	CLE	EAR							
	Anin	па! Туре			Relation	To Trafficwa	ay		
						ICWAY - C	15		
	Cras	sh Classification - Location		THE RESERVE THE PROPERTY OF THE PERSONS	Crash Cla	assification	- Jurisdiction		NAMED IN SOCIED AND DESCRIPTION OF THE PROPERTY.
		BLIC PROPERTY			NO SPE	ECIAL JUI	RISDICTION		
	Triba	al Land			Access C				Special Study
						PARTIAL CONTROL			
			Junction Location		Intersection Type				
	МО		NON-JUNCTION		NOT AN INTERSI	ECTION			
	Ini	t Summary		and the second s	THE RESERVE THE PROPERTY OF THE PERSON NAMED IN COLUMN 1	NAME AND ADDRESS OF TAXABLE PARTY.	THE RESERVE TO THE PERSON NAMED IN COLUMN 1		
							All the same and t		
	Unit	Status		l l	rating As Classificatio	n	Unit Type		
	Unit IN T	Status FRANSIT		Vehicle Oper	ating As Classificatio	'n	TRUCK		
	Unit IN T Vehi	Status FRANSIT cle Type	T TRUCK)	l l	ating As Classificatio	in		s Endorser	ments
	Unit IN T Vehi	Status TRANSIT Icle Type RAIGHT TRUCK (INSER		A CLASS			TRUCK Operating A		3 (A. Mariello S. 1994)
10	Unit IN T Vehi	Status FRANSIT cle Type	TTRUCK) Train/Bus # Recorded	l l		Total Tra	TRUCK Operating A		ments Mat Types
	Unit IN T Vehi STF Tota 1	Status TRANSIT Icle Type RAIGHT TRUCK (INSER		Total # Citatio	ons Issued	Total Tra	TRUCK Operating A	Total Haz	Mat Types
01	Unit IN T Vehi STF Tota 1	Status FRANSIT ICLE Type RAIGHT TRUCK (INSER	Train/Bus # Recorded	Total # Citatio		Total Tra	TRUCK Operating A	Total Haz	Mat Types
01	Unit IN T Vehi STF Tota 1 Insu YES	Status FRANSIT ICLE Type RAIGHT TRUCK (INSER	Train/Bus # Recorded Direction Of Travel WESTBOUND	Total # Citation Pre Construction Special Func	ons Issued CrashTire Mark	Total Tra 0 Speed Li	TRUCK Operating A uilers mit Emergency	Total Haz 0 Total Land 2 Motor Vehi	Mat Types es
01	Unit IN T Vehi STF Tota 1 Insu YES Mosi PAF	Status FRANSIT Icle Type RAIGHT TRUCK (INSER II Occs France? S I Harmful Event, Collision W RKED MOTOR VEHICLI	Train/Bus # Recorded Direction Of Travel WESTBOUND	Total # Citation Pre Citation Special Function NO SPECIA	ons Issued CrashTire Mark tion AL FUNCTION	Total Tra 0 Speed Li	TRUCK Operating A uillers mit Emergency NOT APP	Total Haz 0 Total Land 2 Motor Vehi	Mat Types es icle Use
01	Unit IN T Vehi STF Tota 1 Insu YES Most PAF	Status FRANSIT Icle Type RAIGHT TRUCK (INSER II Occs France? St Harmful Event, Collision W RKED MOTOR VEHICLI	Train/Bus # Recorded Direction Of Travel WESTBOUND	Total # Citation Pre Control Special Function NO SPECIA Traffic Control	ons Issued CrashTire Mark tion AL FUNCTION	Total Tra 0 Speed Li	TRUCK Operating A uilers mit Emergency NOT APP Traffic Cont	Total Haz 0 Total Land 2 Motor Vehi	Mat Types es icle Use
01	Unit IN T Vehi STF Tota 1 Insu YES Mosi PAF Traff	Status FRANSIT Icle Type RAIGHT TRUCK (INSER II Occs rance? It Harmful Event. Collision W RKED MOTOR VEHICLI IIIC Way D-WAY, NOT DIVIDED	Train/Bus # Recorded Direction Of Travel WESTBOUND	Total # Citation Pre Citation Special Function NO SPECIA Traffic Control NO CONTR	ons Issued CrashTire Mark tion AL FUNCTION DI	Total Tra 0 Speed Li	TRUCK Operating A uilers mit Emergency NOT APP Traffic Cont	Total Haz 0 Total Land 2 Motor Vehi LICABLE	Mat Types es icle Use
01	Unit IN T Vehi STF Tota 1 Insure YES Most PAF Two Surfa	Status FRANSIT Cle Type RAIGHT TRUCK (INSER II Occs rance? It Harmful Event. Collision W RKED MOTOR VEHICLI Tic Way D-WAY, NOT DIVIDED ace Type	Train/Bus # Recorded Direction Of Travel WESTBOUND	Total # Citation Pre Citation Special Function NO SPECI. Traffic Control NO CONTR	ons Issued CrashTire Mark dion AL FUNCTION of ROL	Total Tra 0 Speed Li	TRUCK Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade	Total Haz 0 Total Land 2 Motor Vehi LICABLE	Mat Types es icle Use
01	Unit IN T Vehi STF Tota 1 InsuryES Most PAF Traff TWC Surface COI	Status FRANSIT Cle Type RAIGHT TRUCK (INSER II Occs rance? It Harmful Event: Collision W. RKED MOTOR VEHICLE III CWay D-WAY, NOT DIVIDED ace Type NCRETE	Train/Bus # Recorded Direction Of Travel WESTBOUND	Total # Citation Pre Citation Special Function NO SPECIA Traffic Control NO CONTR	ons Issued CrashTire Mark dion AL FUNCTION of ROL	Total Tra 0 Speed Li	TRUCK Operating A uilers mit Emergency NOT APP Traffic Cont	Total Haz 0 Total Land 2 Motor Vehi LICABLE	Mat Types es icle Use
01	Unit IN T Vehi STF Tota 1 InsuryES Most PAF Traff TWC Surface COI	Status FRANSIT Cle Type RAIGHT TRUCK (INSER II Occs rance? It Harmful Event. Collision W RKED MOTOR VEHICLI Tic Way D-WAY, NOT DIVIDED ace Type	Train/Bus # Recorded Direction Of Travel WESTBOUND	Total # Citation Pre Citation Special Function NO SPECI. Traffic Control NO CONTR	ons Issued CrashTire Mark dion AL FUNCTION of ROL	Total Tra 0 Speed Li	TRUCK Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade	Total Haz 0 Total Land 2 Motor Vehi LICABLE	Mat Types es icle Use
01	Unit IN T Vehi STF Tota 1 InsuryES Most PAF Traff TWC Surfa COI Truc NO	Status FRANSIT Cle Type RAIGHT TRUCK (INSER II Occs rance? It Harmful Event: Collision W. RKED MOTOR VEHICLE III CWay D-WAY, NOT DIVIDED ace Type NCRETE	Train/Bus # Recorded Direction Of Travel WESTBOUND	Total # Citation Pre Citation Special Function NO SPECI. Traffic Control NO CONTR	ons Issued CrashTire Mark dion AL FUNCTION of ROL	Total Tra 0 Speed Li	TRUCK Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade	Total Haz 0 Total Land 2 Motor Vehi LICABLE	Mat Types es icle Use
01	Unit IN T Vehi STF Tota 1 InsuryES Most PAF Traff TWC Surfa COI Truc NO	Status FRANSIT Icle Type RAIGHT TRUCK (INSER I Occs France? S I Harmful Event: Collision W RKED MOTOR VEHICLI FIC Way D-WAY, NOT DIVIDED FICE Type NCRETE Ick Bus or HazMat	Train/Bus # Recorded Direction Of Travel WESTBOUND	Total # Citation Pre Citation Special Function NO SPECI. Traffic Control NO CONTR	ons Issued CrashTire Mark dion AL FUNCTION of ROL	Total Tra 0 Speed Li	TRUCK Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade	Total Haz 0 Total Landa 2 Motor Vehi LICABLE rol Inoperal	Mat Types es icle Use
01	Unit IN T Vehi STF Tota 1 InsuryES Most PAF Traff TWC Surfa COI Truc NO	Status FRANSIT Icle Type RAIGHT TRUCK (INSER II Occs France? S It Harmful Event. Collision W RKED MOTOR VEHICLI FICE Way D-WAY, NOT DIVIDED FICE BUS OF HAZMAT	Train/Bus # Recorded Direction Of Travel WESTBOUND	Total # Citation Pre Control Special Function NO SPECIA Traffic Control NO CONTROL Road Curvate STRAIGHT	ons Issued CrashTire Mark Ition AL FUNCTION OI ROL ure	Total Tra 0 Speed Li 25	TRUCK Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL	Total Haz 0 Total Lan 2 Motor Vehi LICABLE rol Inoperat	Mat Types es icle Use
UNIT 01	Unit IN T Vehit STF Total 1 Insury YES PAR Traff TWO Surface NO	Status (RANSIT Icle Type RAIGHT TRUCK (INSER II Occs Trance? Status TRAIGHT TRUCK (INSER II Occs Trance? Status Trance Trance? Status Trance Trance? Status Trance T	Train/Bus # Recorded Direction Of Travel WESTBOUND fith	Total # Citation Pre Control Special Function NO SPECIAL Traffic Control NO CONTROL Road Curvate STRAIGHT Plate Type MUN - MU Make	ons Issued CrashTire Mark dition AL FUNCTION of ROL ure	Total Tra 0 Speed Li 25	TRUCK Operating A illers mit Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is	Total Haz 0 Total Lan 2 Motor Vehi LICABLE rol Inoperat	Mat Types es icle Use
UNIT 01	Unit IN T Vehi STF Tota 1 InsuryES Most PAF Traff TWC Surfa COI Truc NO	Status FRANSIT Icle Type FRAIGHT TRUCK (INSER II Occs France? S It Harmful Event. Collision W RKED MOTOR VEHICLE III OWAY, NOT DIVIDED FRAIGHT TRUCK III OWAY CO-WAY, NOT DIVIDED FRAIGHT TRUCK REBUS OF HAZMAT Vehicle License Plate Number 88068	Train/Bus # Recorded Direction Of Travel WESTBOUND fith	Total # Citation Pre Control Special Function NO SPECIAL Traffic Control NO CONTROL Road Curvate STRAIGHT Plate Type MUN - MU Make	ons Issued CrashTire Mark Ition AL FUNCTION OI ROL ure	Total Tra 0 Speed Li 25	TRUCK Operating A Illers Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model TRUCK	Total Haz 0 Total Lan 2 Motor Vehi LICABLE rol Inoperat	Mat Types es icle Use
UNIT 01	Unit IN T Vehit STF Total 1 Insury YES PAR Traff TWO Surface NO	Status FRANSIT Icle Type RAIGHT TRUCK (INSER II Occs France? STATE TRUCK (INSER II Occs FRANSIT II Occs FRAIGHT TRUCK (INSER II Occs FRAIGHT TRUCK (IN	Train/Bus # Recorded Direction Of Travel WESTBOUND fith	Total # Citation Pre Control Special Function NO SPECI. Traffic Control NO CONTROL Road Curvate STRAIGHT Plate Type MUN - MU Make PETERBIL Body Style	ons Issued CrashTire Mark dition AL FUNCTION DI ROL ure CNICIPAL LT MOTORS CO	Total Tra 0 Speed Li 25	TRUCK Operating A Uniters Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of is UNITED ST	Total Haz 0 Total Lan 2 Motor Vehi LICABLE rol Inoperat	Mat Types es icle Use
UNIT 01	Unit IN T Vehi STF Tota 1 InsuryES Most PAF Traff TWO Surface COI Truc NO	Status FRANSIT Icle Type RAIGHT TRUCK (INSER II Occs FRANCE II Occs FRANCE	Train/Bus # Recorded Direction Of Travel WESTBOUND fith	Total # Citation Pre Control Special Function NO SPECIA Traffic Control NO CONTROL Road Curvate STRAIGHT Plate Type MUN - MU Make PETERBIL Body Style CB - CAB	ons Issued CrashTire Mark dion AL FUNCTION DI ROL ure CNICIPAL LT MOTORS CO CHASSIS	Total Tra 0 Speed Li 25	TRUCK Operating A Illers Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model TRUCK	Total Haz 0 Total Lan 2 Motor Vehi LICABLE rol Inoperat	Mat Types es icle Use
01 UNIT 01	Unit IN T Vehi STF Tota 1 InsuryES Most PAR Traff TWG Surfa COI Truc NO	Status FRANSIT Icle Type RAIGHT TRUCK (INSER II Occs FRANSIT ICLE Type II OCCS FRANCE FRAN	Train/Bus # Recorded Direction Of Travel WESTBOUND fith E	Total # Citation Pre Control Special Function NO SPECI. Traffic Control NO CONTROL Road Curvate STRAIGHT Plate Type MUN - MU Make PETERBIL Body Style	ons Issued CrashTire Mark dion AL FUNCTION DI ROL ure CNICIPAL LT MOTORS CO CHASSIS	Total Tra 0 Speed Li 25	TRUCK Operating A Illers Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model TRUCK	Total Haz 0 Total Lan 2 Motor Vehi LICABLE rol Inoperat	Mat Types es icle Use
01 UNIT 01	Unit IN T Vehi STF Tota 1 InsuryES Most PAR Traff TWG Surfa COI Truc NO	Status FRANSIT Icle Type RAIGHT TRUCK (INSER II Occs FRANCE FRANCE II OCCS FRANCE	Train/Bus # Recorded Direction Of Travel WESTBOUND fith E	Total # Citation Pre Control Special Function NO SPECIA Traffic Control NO CONTROL Road Curvate STRAIGHT Plate Type MUN - MU Make PETERBIL Body Style CB - CAB Vehicle Dan	ons Issued CrashTire Mark dition AL FUNCTION BROL UITE UITE UITE UITE UITE UITE UITE UITE	Total Tra 0 Speed Li 25	TRUCK Operating A Illers Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model TRUCK	Total Haz 0 Total Lan 2 Motor Vehi LICABLE rol Inoperat	Mat Types es icle Use tive/Missing
	Unit IN T Vehi STF Tota 1 InsuryES Most PAF Traff TWO Surface COI Truc NO	Status FRANSIT Icle Type RAIGHT TRUCK (INSER II Occs FRANSIT ICLE Type II OCCS FRANCE FRAN	Train/Bus # Recorded Direction Of Travel WESTBOUND fith E	Total # Citation Pre Control Special Function NO SPECIA Traffic Control NO CONTROL Road Curvate STRAIGHT Plate Type MUN - MU Make PETERBIL Body Style CB - CAB	ons Issued CrashTire Mark dition AL FUNCTION BROL UITE UITE UITE UITE UITE UITE UITE UITE	Total Tra 0 Speed Li 25	TRUCK Operating A Illers Emergency NOT APP Traffic Cont NO Road Grade LEVEL Country of Is UNITED ST Model TRUCK	Total Haz 0 Total Lan 2 Motor Vehi LICABLE rol Inoperat	Mat Types es icle Use tive/Missing

G7L0FJ55MP

C22-07716

WISCONSIN MOTOR VEHICLE CRASH REPORT

SHEBOYGAN POLICE DEPARTMENT 1315 N 23RD ST SHEBOYGAN, WI 53081 (920) 459-3333

		Towed Due To Damage		Samuel Co.	nicle Removed By					
		NOT TOWED			ERATOR					
		What Driver Was Doing		Vel	nicle Factors					
		Driver Prior Action Other	energia y programa de la companya d	NO	T APPLICABLE					
		Dilver Phot Action Other								
TIND	VEHICLE	Driver Actions LOOKED BUT DID NOT SE	Ε							
		Owner Name			Owner Address					
2	01	SHEBOYGAN CITY (920) 459-3440			1315 N 23RD ST # 101 SHEBOYGAN, WI 53081 , US					
		Sequence Of Events								
	10	Event MOTOR VEH IN TRANSPO	RT	Challenge						
	02	Event								
	03	Event								
	04	Event								
_	i	Policy Holder								
LIND		Insurance Company		Government						
ے		PROGRESSIVE-ADVANCE	D-INSURANCE-CO	SHEBOYGAN CITY						
	I	ndividual								
		Driver ROSS ANDREW HOBLITZI	ELL		Citations Issued	Sex MALE				
	A	(920) 918-6797			Date of Birth	Race				
<u></u>	2			- 1	02/27/2002	WHITE				
TINO	INDIVIDUAL	Address 1604 N 25TH ST SHEBOYGAN, WI 53081,	us	Driver License Number H1437210206708 STATE: WISCONSIN COUNTRY: UNITED STATES						
	Cod	On Duty o	Crash	1	Safety Equipment					
	Sai	ety Equipment								
		Row 01 - FRONT ROW	Seat Position 07 - LEFT		SHOULDER & LAP BELT					
		Helmet Use			Helmet Compliance					
		Eye Protection			Fint Compliance					
10	00	Injury Sec NO APF	verity		Nirbag					
00.00	0	Ejected NO APP	Ejection Path		NON DEPLOYED	Trapped/Extricated				
			NOT EJECTED/NOT A	PPLI	CABLE	NOT TRAPPED				
		Medical Transport			EMS Agency Identifier	EMS Run #				
		NOT TRANSPORTED		_	Date of Death	Time of Death				
		Hospital	10.0		Jaco or Death	Time or Death				
		Distracted By NOT AP	d By Source PPLICABLE (NOT DIST	RAC	red)					
		Distracted By Action NOT DISTRACTED								

G7L0FJ55MP C22-07716

WISCONSIN MOTOR VEHICLE CRASH REPORT

SHEBOYGAN POLICE DEPARTMENT 1315 N 23RD ST SHEBOYGAN, WI 53081 (920) 459-3333

		Non Motorist Strik	king Unit#	Location					
		Prior Action			· · · · · · · · · · · · · · · · · · ·				
UNIT	INDIVIDUAL	Action							
_	INDI								
		Action Other						To/From School	
	L	Drug & Alcohol NO	pected Alcohol U	lse	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			
2	00	Drug Type							
		Individual Condition							
		APPEARED NORMAL							
		t Summary					The Assessment Control		
	Actority	Status SALLY PARKED			Vehicle Operating As Classification Unit Type D CLASS TRUCK				
02		cle Type	BIICK				Operating As Endorsements		
		TILITY TRUCK/PICKUP TRUCK tal Occs Train/Bus # Rec		corded To	otal # Citations Issued	Total Trail	Total HazMat Types 0		
_		rance?	Direction Of Tra	avel	Pre CrashTire Mark	Speed Lim	nit Total La	Total Lanes	
FIN N		t Harmful Event: Collision W			Special Function Emer			Emergency Motor Vehicle Use NOT APPLICABLE	
		ic Way D-WAY, NOT DIVIDED	Pall'allinia de la constan		raffic Control	- 	Traffic Control Inoperative/Missing		
		ace Type NCRETE			oad Curvature TRAIGHT		Road Grade LEVEL		
		k Bus or HazMat		3	TRAIGHT		LEVEL		
_	NO								
		Vehicle License Plate Number		F	Plate Type	St	Country of Issuance		
		993193		manuscript and the second seco	TK - LIGHT TRUCK	WI	UNITED STATES		
02	02	Vehicle Identification Num 1FTEW1EF6HFB5017			Make FORD	Year 2017	Model F150		
		Color WHI - WHITE			Body Style PK - PICKUP		Bus Use		
	щ	Initial Contact Point			/ehicle Damage				
LINI	길	08 - LEFT SIDE REAR Extent Of Damage			08 - LEFT SIDE REAR			7 8 9 10 11	
	VEHICLI	MINOR DAMAGE						5 4 3 2 1	
		Towed Due To Damage NOT TOWED			Vehicle Removed By DWNER				

G7L0FJ55MP C22-07716

WISCONSIN MOTOR VEHICLE CRASH REPORT

SHEBOYGAN POLICE DEPARTMENT 1315 N 23RD ST SHEBOYGAN, WI 53081 (920) 459-3333

Crash Date 05/06/2022

Crash Time 08:58 AM

2						
		What Driver Was	Doing	Vehicle Factors		
		LEGALLY PAR	KED			
		Driver Prior Action	Other	NOT APPLICABLE		
		1 - 12 MARCH 20 MARCH	a controlled golden.			
		Driver Actions				
	ш	NO CONTRIBU	TING ACTION			
-	VEHICLE					
LIND	≌					
5	击					
	>					
		Owner Name	TN 61 661	Owner Address		
02	02	RICHARD ALL	EN OLSON	1012 CUSTER AVE		
0	0	(920) 453-8751		SHEBOYGAN, WI 53081 , US		
		Sequence Of	Events			
		Event				
	2	PARKED MOT	OR VEHICLE			
		Event		STATE OF THE STATE		
	02					
		Event				
	03	Lvein				
		Event				
	4	Event				
	_					
-	- 1	Policy Holde	r			
UNIT		Insurance Compa		Individual		
_		ACUITY,-A-MU	TUAL-INSURANCE-CO	RICHARD OLSON		
	Pro	perty Owne	r parameter		440	er maj vije kristina na kristina i sa
				Address		
5	CIT	ernment Y OF SHEBOYG	AN	2026 NEW JERSEY AVE		
4 H	(920	0) 459-3440		SHEBOYGAN, WI 53081 , US		
PROP						
	Fixe	ed Objects St	ruck			
	2000	Striking Unit	Struck Object		Structure Number	Damage Tag Number
	5	01	OTHER OBJECT - NOT FIXED		The second secon	

MIKE BURKART FORD COLLISION CENTER

3110 COUNTY ROAD PP, PLYMOUTH, WI 53073

Phone: (920) 893-6961 FAX: (920) 892-6761

Preliminary Estimate

Federal ID:

Workfile ID:

PartsShare:

38d67563 6LLJ2Y

39-0127312

Job Number:

Customer: OLSON, RICHARD A & DAWN

Written By: MARK LEONHARD

Adjuster: HORN, LINDA, (920) 458-9131 x1455 Business

OLSON, RICHARD A &

Policy #:

N67175

Claim #:

RN3933-1-1-400

DAWN

Collision

Date of Loss:

5/6/2022 2:30 PM

Days to Repair:

Point of Impact: 08 Left Qtr Post (Left Side)

Owner:

Insured:

Type of Loss:

OLSON, RICHARD A & DAWN

1012 CUSTER AVE

SHEBOYGAN, WI 53081 (920) 457-1853 Evening **Inspection Location:**

MIKE BURKART FORD COLLISION CENTER

3110 COUNTY ROAD PP

PLYMOUTH, WI 53073

Repair Facility

(920) 893-6961 Business

Insurance Company:

ACUITY, A MUTUAL INSURANCE COMPANY

ACUITY CLAIMS SHEBOYGAN

28,925

VEHICLE

2017 FORD F-150 XLT SuperCrew 4WD w/5.5' Box 4D SHORT 8-5.0L Flex Fuel Sequential MPI WHITE

VIN:

1FTEW1EF6HFB50176

Interior Color:

Mileage In:

Vehicle Out:

License: State:

993193 WI

Exterior Color: Production Date: WHITE

Mileage Out: Condition:

Job #:

TRANSMISSION

Automatic Transmission

4 Wheel Drive

POWER Power Steering

Power Brakes

Power Windows

Power Locks **Power Mirrors**

DECOR Dual Mirrors

Privacy Glass CONVENIENCE Air Conditioning

Intermittent Wipers

Tilt Wheel Cruise Control

Keyless Entry

Alarm

Steering Wheel Touch Controls

Telescopic Wheel

Parking Sensors

RADIO

AM Radio FM Radio

Stereo

Search/Seek

CD Player

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 Hands Free Device

SEATS

Cloth Seats

Bucket Seats

Reclining/Lounge Seats

WHEELS

Aluminum/Alloy Wheels

PAINT

Clear Coat Paint

OTHER Fog Lamps TRUCK

Rear Step Bumper

Customer: OLSON, RICHARD A & DAWN

Job Number:

2017 FORD F-150 XLT SuperCrew 4WD w/5.5' Box 4D SHORT 8-5.0L Flex Fuel Sequential MPI WHITE

Line		Oper	Description	Part Number	Qty	Extended Price \$	Labor	Paint
1	ELECTRICAL							
2		Repl	Valve stem 315mhz	F2GZ1700C	1	7.95 m	Incl.	
3	WHEELS							
4	*	Repl	LT/Rear Wheel, alloy type 3	FL3Z1007D	1	<u>268.65</u> m	0.3	
			Note: PART # HL3Z1007E					
5	PICK UP BOX							
6	*	Rpr	LT Side panel w/wheel opening molding (ALU)				3.0	3.0
			Note: DAMAGE TO FRONT OF PANE	L AND WHEEL OPENING A	AREA			
7			Add for Clear Coat					1.2
8	*	Rpr	LT Outer wheelhouse (ALU)				1.0	0.5
9			Overlap Minor Panel					-0.2
10			Add for Clear Coat					0.1
11		R&I	Fuel door gas engines				0.1	
12		Blnd	Fuel door gas engines					0.2
13		R&I	Housing gas engines				0.3	
14		R&I	LT Upper molding				0.5	
15		R&I	LT Front deflector				0.2	
16		Repl	LT Front deflector retainer	W705589SS5YZ	1	1.50		
17	*	R&I	LT Rear deflector				0.3	
18		Repl	LT Wheel opng mldg	FL3Z9929165BA	1	171.12	0.5	0.8
19			Overlap Minor Panel					-0.2
20			Add for Clear Coat					0.1
21		Repl	LT Rear deflector retainer	W705589SS5YZ	3	4.50		
22		R&I	LT Rear molding				0.1	
23		Repl	LT Rear molding retainer	W705589SS5YZ	1	1.50		
24		Repl	LT Decal "SPORT 4x4"	FL3Z9925622FA	1	53.58	0.4	
25	#		REMOVE EXISTING DECAL		1		0.4	
26	#	R&I	TONNEAU COVER				1.0	
27	REAR LAMPS							
28		R&I	LT Tail lamp				0.3	
29	REAR BUMPE	R			****************			***************************************
30		R&I	R&I bumper assy				1.1	
31	#	R&I	LT REAR WHEEL LINER				0.5	
32	TIRES			TO THE OWNER OF THE OWNER OWNE				
33	*	Repl	GDYR 275/65R18 Wrangler Fortitude HT OWL 116T	GY07705	1	244.97	0.3	
34	#	Subl	MOUNT AND BALANCE		1	20.00 T		
35	#	Subl	TIRE DISPOSAL		1	5.00 T		
36	#	Subl	Hazardous waste removal		1	5.00 T		
37	#	Repl	Cover Car		1	10.00 T	0.2	
38	#		Color tint / color match		1			0.5
39	#	Rpr	Color sand and buff				0.5	

Customer: OLSON, RICHARD A & DAWN

Job Number:

6.0

2017 FORD F-150 XLT SuperCrew 4WD w/5.5' Box 4D SHORT 8-5.0L Flex Fuel Sequential MPI WHITE

1			SUBTOTALS		834.77		11.0
			cleaning				
41	#		Clean for delivery/post-repair	1	35.00		
40	#	Repl	Corrosion protection	1	6.00	Т	

ESTIMATE TOTALS

Category	Basis		Rate	Cost \$
Parts				788.77
Body Labor	11.0 hrs	@	\$ 68.00 /hr	748.00
Paint Labor	6.0 hrs	@	\$ 68.00 /hr	408.00
Paint Supplies	6.0 hrs	@	\$ 45.00 /hr	270.00
Miscellaneous				46.00
Subtotal				2,260.77
Sales Tax	\$ 2,260.77	@	5.5000 %	124.34
Grand Total				2,385.11
Deductible				250.00
CUSTOMER PAY				250.00
INSURANCE PAY				2,135.11

MyPriceLink Estimate ID / Quote ID:

954025353012060160 / 105411701

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.

Customer: OLSON, RICHARD A & DAWN

Job Number:

2017 FORD F-150 XLT SuperCrew 4WD w/5.5' Box 4D SHORT 8-5.0L 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 DR2MA15, CCC Data Date 05/09/2022, 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.

Customer: OLSON, RICHARD A & DAWN

Job Number:

2017 FORD F-150 XLT SuperCrew 4WD w/5.5' Box 4D SHORT 8-5.0L Flex Fuel Sequential MPI WHITE

TIRE PARTS SUPPLIERS

Line	Description	Supplier		Price
33	GDYR 275/65R18 Wrangler Fortitude HT OWL 116T	Tire Rack		\$ 244.97
	7101 VORDEN PKWY, SOUTH BEND IN 4	6628-0	(800) 445-0179	

DEAN'S AUTO BODY, INC.

Workfile ID: PartsShare: 9250dcc2 6LZTwT



Deans Has the Means for All Your Collision Needs! 1407 N 29TH ST, SHEBOYGAN, WI 53081

Phone: (920) 457-5494 FAX: (920) 457-6495

Preliminary Estimate

Customer: Olson, Rick

Written By: Joe Black

Insured:

Olson, Rick

Policy #:

Claim #:

Type of Loss:

Date of Loss:

Days to Repair: 0

Point of Impact: 08 Left Qtr Post (Left Side)

Owner:

Olson, Rick

Inspection Location: DEAN'S AUTO BODY, INC. **Insurance Company:**

1012 Custer Ave

1407 N 29TH ST

ACUITY, A MUTUAL INSURANCE COMPANY

Sheboygan, WI 53081 (414) 840-4321 Cell

Repair Facility

(920) 457-5494 Business

SHEBOYGAN, WI 53081

VEHICLE

2017 FORD F-150 XLT SuperCrew 4WD w/5.5' Box 4D SHORT 8-5.0L Flex Fuel Sequential MPI

VIN:

1FTEW1EF6HFB50176

Interior Color:

Mileage In:

Vehicle Out:

993193 License:

Exterior Color:

Mileage Out:

Job #:

State:

WI

Production Date:

2/2017

Condition:

28,954

Good

TRANSMISSION

Automatic Transmission

4 Wheel Drive

POWER

Power Steering Power Brakes

Power Windows

Power Locks

Power Mirrors

DECOR

Dual Mirrors Privacy Glass CONVENIENCE Air Conditioning

Intermittent Wipers

Tilt Wheel Cruise Control

Keyless Entry

Alarm

Steering Wheel Touch Controls

Telescopic Wheel

RADIO

AM Radio FM Radio

Stereo Search/Seek CD Player 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

Hands Free Device

SEATS Cloth Seats **Bucket Seats**

Reclining/Lounge Seats

WHEELS

Aluminum/Alloy Wheels

PAINT

Clear Coat Paint

OTHER Fog Lamps TRUCK

Rear Step Bumper

Customer: Olson, Rick

2017 FORD F-150 XLT SuperCrew 4WD w/5.5' Box 4D SHORT 8-5.0L Flex Fuel Sequential MPI

Line		Oper	Description	Part Number	Qty	Extended Price \$	Labor	Paint
1	WHEELS							
2	**	Repl	RECOND LT/Rear Wheel, alloy type 2	FL3Z1007C	1	223.00 m	0.3 M	
3	#	Subl	Dismount & Mount Tire		1	13.30 T		
4	#	Subl	Computer Wheel Balance		1	11.97		
5	#	Subl	Four wheel alignment		1	89.95 T		
6	#	Repl	Transport to and from alignment shop		1		0.5	
7	PICK UP BOX							
8	*	Rpr	LT Side panel w/wheel opening molding (ALU)				10.0	3.0
			Note: Side Panel is Aluminum has di	iffernt repair procedure.				
9			Add for Clear Coat					1.2
10		R&I	LT Upper molding				0.5	
11		Repl	LT Wheel opng mldg	FL3Z9929165BA	1	171.12	0.5	0.8
12			Overlap Minor Panel					-0.2
13			Add for Clear Coat					0.1
14		R&I	LT Front deflector				0.2	
15	*	R&I	LT Rear deflector				0.3	
16		Repl	LT Decal "SPORT 4x4"	FL3Z9925622FA	1	53.58	0.4	
17	#	R&I	Bed cover				0.4	
18	REAR LAMPS							
19		R&I	LT Tail lamp				0.3	
20	REAR BUMPE	R						
21		R&I	R&I bumper assy				1.1	***************************************
22	VEHICLE DIA	GNOST						
23	#		OEM Diagnostic Support		1	69.95		
24	#		Pre Scan		1	50.00	0.5 M	
25	#		Post Scan		1	50.00	0.5 M	
			Note: Manufacture Requires Scan					
26	MISCELLANE							
27	#	Repl	Administration Supplies		1	25.00		
28	#		Hazardous waste removal		1	6.00 T		
29	#	Repl	Cover Car		1	8.00 T	0.2	
				SUBTOTALS		771.87	15.7	4.9

Customer: Olson, Rick

2017 FORD F-150 XLT SuperCrew 4WD w/5.5' Box 4D SHORT 8-5.0L Flex Fuel Sequential MPI

ESTIMATE TOTALS

Category	Basis		Rate	Cost \$
Parts				654.62
Body Labor	14.4 hrs	@	\$ 68.00 /hr	979.20
Paint Labor	4.9 hrs	@	\$ 68.00 /hr	333.20
Mechanical Labor	1.3 hrs	@	\$ 100.00 /hr	130.00
Paint Supplies	4.9 hrs	@	\$ 45.00 /hr	220.50
Miscellaneous				117.25
Subtotal				2,434.77
Sales Tax	\$ 2,434.77	@	5.5000 %	133.91
Grand Total				2,568.68
Deductible				0.00
CUSTOMER PAY				0.00
INSURANCE PAY				2,568.68

MyPriceLink Estimate ID / Quote ID:

953991501153574912 / 105398870

As a family owned business, OUR MISSION, is to be your #1 collision repair facility. To provide you with outstanding customer care as we honestly and ethically repair your vehicle using environmentally friendly materials, the latest techniques, and up-to-date procedures. We will strive to grow our company with integrity to keep your business for life.

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.

Customer: Olson, Rick

2017 FORD F-150 XLT SuperCrew 4WD w/5.5' Box 4D SHORT 8-5.0L Flex Fuel Sequential MPI

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 DR2MA15, CCC Data Date 05/09/2022, 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.

Customer: Olson, Rick

2017 FORD F-150 XLT SuperCrew 4WD w/5.5' Box 4D SHORT 8-5.0L Flex Fuel Sequential MPI

PARTS SUPPLIER LIST

Line	Supplier	Description	Price
2	Keystone	#ALY03999U30	\$ 223.00
	5050 N WREN DRIVE	RECOND LT/Rear Wheel, alloy type 2	
	APPLETON WI 54913	Quote: 1273378268	
	(920) 731-3030	Expires: 06/26/22	
11	Griffin Automotive Group	#FL3Z9929165BA	\$ 171.12
	1940 E. Main Street	LT Wheel opng mldg	
	Waukesha WI 53186	Quote: 1212972806	
		Expires: 06/11/22	
16	Griffin Automotive Group	#FL3Z9925622FA	\$ 53.58
	1940 E. Main Street	LT Decal "SPORT 4x4"	
	Waukesha WI 53186	Quote: 1212973344	
		Expires: 06/11/22	

Customer: Olson, Rick

2017 FORD F-150 XLT SuperCrew 4WD w/5.5' Box 4D SHORT 8-5.0L Flex Fuel Sequential MPI

ALTERNATE PARTS USAGE

2/2017

2017 FORD F-150 XLT SuperCrew 4WD w/5.5' Box 4D SHORT 8-5.0L Flex Fuel Sequential MPI

VIN:

1FTEW1EF6HFB50176

Interior Color:

Mileage In:

28,954

Vehicle Out:

License: 993193 State:

WI

Exterior Color: Production Date: Mileage Out: Condition:

Good

Job #:

Alternate Part Type	Selection Method	# Of Times Notified Of Available Parts	# Of Parts Selected	
Aftermarket	Automatically List	0	0	
Optional OEM	Automatically List	0	0	
Reconditioned	Automatically List	1	1	
Recycled	N/A	0	0	

June 22, 2022

13

CITY CLERK'S OFFICE CITY OF SHEBOYGAN 828 CENTER AVE #100 SHEBOYGAN WI 53081

Claim Number: RN3933 Date of Loss: 05/06/2022

Claimant Name: CITY OF SHEBOYGAN/ROSS A HOBLITZELL

Insured Name: RICHARD & DAWN OLSON

NOTICE OF CLAIM:

Pursuant to Sec. 893.80(1)(a), Wis. Stats., you are hereby notified that on the 6th day of May, 2022, at 1012 Custer Avenue, City of Sheboygan, Wisconsin, Richard and Dawn Olson sustained property damages due to the City of Sheboygan's negligence in operating a garbage truck. The damage to the Olson's 2017 Ford F150 was caused as a result of the negligence of the City of Sheboygan's employees and agents.

The property damage occurred as follows: The 2017 Ford F150 owned by Richard and Dawn Olson was parked and unoccupied at 1012 Custer Avenue, Sheboygan, Wisconsin. The 2013 Peterbilt garbage truck, owned by the City of Sheboygan, backed up and struck the parked Olson vehicle causing damage to the drivers side rear.

The Olson's completed the City of Sheboygan Notice of Damage or Injury form and handed it to the City Clerk on or about May 16, 2022. They also provided two estimates of repairs from Mike Burkart Ford Collision Center for \$2,385.11 and from Dean's Auto Body Incorporated for \$2,568.68.

Pursuant to Sec. 893.80(1)(b), Wis Stats., Acuity, A Mutual Insurance Company, as subrogee for Richard and Dawn Olson, whose address is 1012 Custer Avenue, Sheboygan, Wisconsin 53081, hereby claims damages from the City of Sheboygan for damages sustained on May 6, 2022 due to the City of Sheboygan's negligence in the operation of a motor vehicle. The City of Sheboygan is also hereby notified that Richard and Dawn Olson claim damages against the City of Sheboygan for the above described damages.

Please confirm receipt of this letter to: Acuity, PO Box 58, Sheboygan, WI 53082. Be sure the claim number RN3933 appears on the correspondence.

If you have any questions, I can be reached at 800.242.7666, extension 1455 or by email at claims@acuity.com.

Sincerely,

Linda Horn

Linda Horn Claim Representative 800.242.7666, Ext 1455

cc: Richard & Dawn Olson

Any person who knowingly and with intent to defraud any insurance company or other person files an application for insurance or statement of claim containing any materially false information or conceals for the purpose of misleading, information concerning any fact material thereto commits a fraudulent insurance act, which is a crime and subjects such person to criminal and civil penalties.