CLAIMANT CONTACT INFORMATION



Name: Jamie Thomas	Phone: <u>920.207.0704</u>
Address: W1567 County Rd MM	Email: jathomas8081@gmail.com
Cleveland, WF53015	
you have questions about how to fill out this assist you.	RUCTIONS TO BE A REPORTED TO THE WEST Allis City Clerk. If form, please contact a private attorney who can E OF CLAIM
Date of incident: 10/16/2024 Location:2905 S 95th Street, West Allis	Time of day: <u>11:00</u>
Describe the circumstances of your claim her Some helpful information may be the police diagram of the location, a list of injuries, a information for witnesses to the incident, circumstances. My car was legally parked outside my son's house at 200	re. You may attach additional sheets or exhibits. report, pictures of the incident or damage, a list of property damage, names and contact and any other information relevant to the
The operator of the vehicle notified his superior who same	e out and looked at my car and then contacted the West Allis
and the processed until I submit a cial	n for damage - Till I : .
Signed: Jame Thomas	Date: 11/13/24
To complete this claim, attach an itemized stater for repair to property, include at least 2 estimates	nent of damages sought is
The total amount sought is: $\$ 2583 63$	



WEST ALLIS POLICE DEPARTMENT NON-REPORTABLE CRASH DRIVER EXCHANGE



Date:Time:L	ocation: 2900 bull 590	- C-11# 24 AV2 13
Driver's Name:		Call #: 67 0 1801
Phone number:		
Address:	City/State/Zip:	
Vehicle (Make):		
License Plate #:	(Model): Insurance Carrier/Pho	
Policy #:		
Completion and exchange of this of Section 346.67 Wis. Stats. It is information between drivers to as	form is for the purpose of facilitating th intended only to assist those involved sist with any insurance claim, personal	ne exchange of information requirement in a crash and facilitate the exchange of reimbursement or civil action.
	ADMIN/WAPDFORMS/NO	N-REPORTABLE EXCHANGE FORM 06/2021

File a Claim with City of West Allis

Wisconsin DRIVER REPORT OF ACCIDENT





- There was \$1000 or more damage to any one person's property
 - OR -
- Anyone was injured
 - OR -
- There was \$200 or more damage to government property, other than vehicles.

MV4002 3/2014 s.346.70(2) Wis. Stats.

Wisconsin Department of Transportation

Please provide all requested information. Print clearly.

- 1. You are "Unit 1".
- 2. An individual involved in the accident must sign the report.
- 3. Provide all information on the other driver(s)/owner(s) involved. Incomplete reports may be returned requesting missing information. If you need assistance, contact your insurance agent, local law enforcement agency, or Wisconsin Department of Transportation (WisDOT) at: (608) 266-8753.
- 4. Use the "Narrative" and "Diagram" sections to explain how the accident happened.
- 5. If more space is needed, use plain paper and attach to this report.
- 6. This form is available at: www.dot.wisconsin.gov/drivers/drivers/traffic/accident.htm

Retain a copy of this report for your records before mailing. Mail completed report to address shown below.

(Fold report so that address panel shows to outside – tape bottom edge closed and mail – Do not staple)

Important Please print your return address:		-
		PLACE
		STAMP HERE

WISCONSIN DEPT OF TRANSPORTATION PO BOX 7919 MADISON WI 53707-7919

WISCONSIN DRIVER REPORT OF ACCIDENT

CONTINUE ONLY ...if there was \$1000 or more damage to any one person's property,

OR ...if anyone was injured. (See instructions on reverse side OR ...if there was \$200 or more damage to government property, other than vehicles. before completing - Please Print) ACCIDENT Month Day Year Day of Week Time Па.m. City, Village or Township of County of Hit and Run Accident? p.m. DATE YES ACCIDENT Name and Number of Street(s) or Highway or Parking Lot Total Injured * Total Units Involved LOCATION Hit a bicyclist or pedestrian Other Hit a deer Hit a parked vehicle TYPE OF ☐ Hit another motor (Please check one) vehicle in operation ACCIDENT Sex Driver Full Name (Last, First, MI) Sex Driver Full Name (Last, First, MI) N Birth Date Address Birth Date Address Daytime Telephone Number ZIP Code City, State Daytime Telephone Number **ZIP Code** City, State Issuing State **Driver License Number** Issuing State **Driver License Number** 2 If yes, check appropriate classification Operating a commercial vehicle? If yes, check appropriate classification Vehicle Legally Parked Operating a commercial vehicle? Vehicle Legally Parked YES □A □B □C YES YES YES □A □B □C Owner Full Name (Last, First, MI) Owner Full Name (Last, First, MI) Address Address Daytime Telephone Number ZIP Code Daytime Telephone Number City, State ZIP Code City, State Issuing State | Vehicle Make | Year Color Ехр Үг License Plate Number Exp Yr Issuing State Vehicle Make Year Color License Plate Number Vehicle Identification Number Vehicle Identification Number Policy Holder's Name Was a motor vehicle liability insurance policy in effect on the day of the accident? Was a motor vehicle liability insurance policy in effect on the day of the accident? Policy Holder's Name YES NO YES Exact Name of Insurance Company Exact Name of Insurance Company *INJURED Important: Number of injuries reported must equal number entered in "Total Injured" box above. For additional injuries, provide the information on a separate piece of paper and attach. Injury Codes: A=Severe, B=Moderate, C=Minor Injury Code Rirth Date ZIP Code City, State Name (Last, First, MI) Unit No. Birth Date Injury Code Sex City, State 7IP Code Address Unit No. Name (Last, First, MI) Unit 2 Important: Circle the numbers closest to the damaged areas. VEHICLE Unit 1 Important: Circle the numbers closest to the damaged areas. Damage Estimate DAMAGE Damage Estimate FRONT (If Known) FRONT (Required) REAR 5 2 2 PROPERTY Describe what was damaged. Property damage includes structures, trees, fences, towed items, etc. Do NOT include vehicle damage. DAMAGE Daytime Telephone Number ZIP Code City, State Address Property Owner Full Name (Last, First, MI) Indicate NORTH by putting Draw a basic picture of DIAGRAM NARRATIVE Print a brief description of the accident. an arrow in the circle. the accident and location.



DEAN'S AUTO BODY, INC.

Workfile ID: PartsShare: 9c52ff67 8dd8rW

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

Phone: (920) 457-5494

Preliminary Estimate

Customer: Thomas, Jamie

Written By: Joe Black

Insured:

Thomas, Jamie

Policy #:

Claim #:

Type of Loss:

Date of Loss:

Days to Repair: 0

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

Owner:

Thomas Jamia

W1567 County Rd MM Cleveland, WI 53015 (920) 207-0704 Cell

Inspection Location:

DEAN'S ALTO RODY INC

1407 N 29TH ST

SHEBOYGAN, WI 53081

Repair Facility

(920) 457-5494 Business

Insurance Company:

VEHICLE

2018 KIA Niro FE FWD 4D UTV 4-1.6L Hybrid Gasoline Direct Injection Metal Stream

VIN:

State:

KNDCB3LC0J5141184

Interior Color:

Production Date:

Mileage In:

Condition:

125,865

Vehicle Out:

License: ATU-3792 wi

Exterior Color:

Metal Stream

11/201/

Mileage Out:

G000

ion #:

TRANSMISSION

Automatic Transmission

POWER

Power Steering Power Brakes

Power Windows Power Locks **Power Mirrors**

BP608

Dual Mirrors

Body Side Moldings

Console/Storage

Privacy Glass

Overhead Console

CONVENIENCE

Air Conditioning

Intermittent Wipers Tilt Wheel

Cruise Control

Rear Defogger Keyless Entry

Alarm

Charles Hillard Tarrale Cantuck

Rear Window Wiper

Telescopic Wheel Climate Control Backup Camera

RADIO

AM Radio

FM Radio

Stereo Search/Seek

Auxiliary Audio Connection

Satellite Radio

SAFETY

Drivers Side Air Bag

Na ---- At- Na -

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

Wheel Covers

PL S WEST

Clear Coat Paint

OTHER

Rear Spoiler

Customer: Thomas, Jamie

2018 KIA Niro FE FWD 4D UTV 4-1.6L Hybrid Gasoline Direct Injection Metal Stream

.ine		Oper	Description	Part Number	Qty	Extended Price \$	Labor	Paint
1	PILLARS, ROC	KER &	FLOOR		3 22 343			to the second
2	•	R&I	LT Rocker molding w/o EV	en lys Marian ar Land and a control of the control	and the second sections	enning anadolokka olika alimina arasand ina gibini olika ina gani silahin	0.6	The state of the s
2	separate proporti	and provide the state of the first control of the	effective account of the Control Address from Many Control of Cont					
4	*	Rpr	LT Door shell				<u>1.0</u>	2.0
5			Add for Clear Coat					8.0
6	*	Rpr	LT Handle, outside primed				0.5	0.5
7			Overlap Minor Panel					-0.2
8			Add for Clear Coat					0.1
9		R&I	LT Belt molding	3 1 Mai 199			0.3	
10		R&I	LT Lower molding w/o plug-in				0.3	
11		Repl	LT Stone guard	87539G5000	1	24.57	0.2	
		-	Note: PARTS: Part cannot be reused/rein	stalled. LABOR: Time	is for in	stallation only.		
12		R&I	LT R&I trim panel				0.4	
40	ш.		Planeare Planets fati alresse Halanta		•			
			Note: LT Stone Guard					*
14	#		Clean & re-tape mldg(s)		1		0.3	
15	#	Refn	Feather edge prime and block					0.
10			Note: CCC Guide to Estimating G34				9.8 1.1	1-1
			DDIME 9. BLOCK					
			PRIME & BLOCK Prime & block (high build/primer-filler) that restores a repaired panel surface, in	ncluding the joined are	eas of			
			Prime & black (high build/primer-filler)	ncluding the joined are	eas of			
16	QUARTER PA		. Prime & block (high build/primer-filler) that restores a repaired panel surface, it replaced welded panels, from 150-grit ficondition.	ncluding the joined are	eas of		3.0	2.
16 17	QUARTER PA	NEL Rpr	. Prime & block (high build/primer-filler) that restores a repaired panel surface, is replaced welded panels, from 150-grit ficondition. LT Quarter panel w/o plug-in	ncluding the joined are	eas of		3.0	
			. Prime & block (high build/primer-filler) that restores a repaired panel surface, is replaced welded panels, from 150-grit ficondition. LT Quarter panel w/o plug-in Overlap Major Adj. Panel	ncluding the joined are	eas of		<u>3.0</u>	-0.
17		Rpr	. Prime & block (high build/primer-filler) that restores a repaired panel surface, is replaced welded panels, from 150-grit fi condition. LT Quarter panel w/o plug-in Overlap Major Adj. Panel Add for Clear Coat	ncluding the joined are	eas of		3.0	-0. 0.
17 18		Rpr	. Prime & block (high build/primer-filler) that restores a repaired panel surface, is replaced welded panels, from 150-grit fi condition. LT Quarter panel w/o plug-in Overlap Major Adj. Panel Add for Clear Coat Fuel door	ncluding the joined are	eas of		<u>3.0</u>	-0. 0. 0.
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17 18 19 20 21		Rpr	. Prime & block (high build/primer-filler) that restores a repaired panel surface, is replaced welded panels, from 150-grit filler) condition. LT Quarter panel w/o plug-in Overlap Major Adj. Panel Add for Clear Coat Fuel door Add for Clear Coat LT Upper molding LT wineshouse lines w/o Ev	ncluding the joined are	eas of	57.27	0,2	-0. 0. 0.
17 18 19 20 21 22		Rpr Refn R&I	. Prime & block (high build/primer-filler) that restores a repaired panel surface, is replaced welded panels, from 150-grit file condition. LT Quarter panel w/o plug-in Overlap Major Adj. Panel Add for Clear Coat Fuel door Add for Clear Coat LT Upper molding LT WHELSHOUSE inter w/o EV LT Lower molding	ncluding the joined are	eas of	62.32	0,2 5,3 0,3	-0. 0. 0.
17 18 19 20 21 22		Rpr Refn R&I	. Prime & block (high build/primer-filler) that restores a repaired panel surface, is replaced welded panels, from 150-grit file condition. LT Quarter panel w/o plug-in Overlap Major Adj. Panel Add for Clear Coat Fuel door Add for Clear Coat LT Upper molding LT veneshouse inter w/o Ev LT Lower molding LT Quarter glass KIA	ncluding the joined are nish to NEW UNDAMA	eas of	62.32	0,2	-0. 0. 0.
17. 18 19 20 21 22 23 24		Refn R&I R&I	. Prime & block (high build/primer-filler) that restores a repaired panel surface, is replaced welded panels, from 150-grit fil condition. LT Quarter panel w/o plug-in Overlap Major Adj. Panel Add for Clear Coat Fuel door Add for Clear Coat LT Upper molding LT vineshouse inter w/o Ev LT Lower molding LT Quarter glass KIA Note: LABOR: Time is after upper quart	ncluding the joined are nish to NEW UNDAMA	eas of	62.32	0.2 5.3 0.3 1.2	-0. 0. 0.
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17 18 19 20 21 22 24 25	*	Refn R&I R&I R&I R&I	. Prime & block (high build/primer-filler) that restores a repaired panel surface, is replaced welded panels, from 150-grit file condition. LT Quarter panel w/o plug-in Overlap Major Adj. Panel Add for Clear Coat Fuel door Add for Clear Coat LT Upper molding LT vineshouse lines w/o Ev LT Lower molding LT Quarter glass KIA Note: LABOR: Time is after upper quart LT Upper qtr trim w/o EV	ncluding the joined are nish to NEW UNDAMA	eas of	62.32	0.2 5.3 0.3 1.2	-0. 0. 0.
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Customer: Thomas, Jamie

2018 KIA Niro FE FWD 4D UTV 4-1.6L Hybrid Gasoline Direct Injection Metal Stream

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42	#	R		Urethane kit		1	31.25			0.2
				Note: LT Quarter Glass						
43	#	Re	efn	Spray Out Card		A STATE		in in the specifical	io i dili	0.5
All the later of t			-		PTS & Un TOLL AND THE B ATT		4 & 444	de es		dis ris

NOTES

Prior Damage Notes:

- Damage to LT Rear Wheel

ESTIMATE TOTALS

Category	-	e	A. (145)	Basis	-	Rate	Cost \$
Parts	14 - 51			The state of the s			246,14
Body Labor Paint Labor		1 W. 1	od firm	11.7 hrs	@	\$ 78.00 /hr	912.60
t too turness was	LE VI 'N			8.2 hrs	@	\$ 78.00 /hr	639.60
Paint Supplies Body Supplies				8.2 hrs	@	\$ 53.00 /hr	434.60
Miscellaneous				6.2 hrs	@	\$ 5.00 /hr	31.00 20.00
Subtotal				***************************************	-		The Designation of the Party of
Sales Tax Grand Total		The state of the s	\$ 2	.448,94	@	5,5000 %	2,448.94 134.69
Deductible	etanin-ventenajojon-transve ta	***************************************			-		2,583.63
CUSTOMER PAY	Market sono by a substance of the substa	Management of the State of Sta					0.00
INSURANCE PAY		Martines and the second at an electric processing of		Constitution by Arrest Sanday	***************************************		0.00
MOURANCE PAY					1,1		2,583.63

Customer, Inomas, Jame

2018 KIA Niro FE FWD 4D UTV 4-1.6L Hybrid Gasoline Direct Injection Metal Stream

BODY \$78/HR - REFINISH \$78/HR - MECHANICAL \$110/HR - PAINT & MATERIALS \$53/HR

administrative duties required to process your claim. When adding even modest inflation it is inevitable at times that the hourly cost of labor must increase. Insurance "allowances" can lag behind these inevitable increases. At those times we will ask that you co-pay any differences. Most often this is not a large amount but allows us to properly train, retain, and compensate our staff for their efforts. Thus, providing you with a professional repair by a professional staff.

****FOLLOW THIS LINK FOR A CO-PAY EXPLAINER VIDEO***
https://www.youtube.com/watch?v=jzfZCtmMRfo

**NOTICE TO INSURERS:

Dean's Auto Body, Inc. does not negotiate labor rates. Parts & Procedures are open to justification while giving consideration to OEM guidelines. PLEASE refer to the above video link for a detailed explanation of that policy.

BLEND VS. REFINISH ADJACENT PANEL:

With all repairs the shop will invest time and talent in tinting to negate adjacent panel "blending" However, when required, that procedure will be billed as "adjacent panel refinishing." Not a blend allowance. The basis for this change is exceptionally well validated in the attached blend study report.

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.

** All supplements must be addressed before the vehicle leaves. Any supplements left open will result in the vehicle

Per Wisconsin Statue 628.46 - any daim not paid within 30 days is subject to a 7.5% interest charge.

TOTAL LOSS ESTIMATES:

Charges for a total loss estimate, with pictures and documentation to support estimate, will be charged at a minimum of 4 hours and a cost of \$90 an hour. (Costs could go up depending on what is needed to complete the written evaluation for a total loss.)

*Disassembly to gain access to document damage will be added on accordingly at the proper shop rate.

*Scanning and measuring for diagnosing complete damage, will be billed out for each job accordingly at the proper shop rate.

*Any OEM repair procedures needing a subscription to gather information for the repairs will also be added per vehicle according.

STORAGE CHARGES are \$75 per day

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: Thomas, Jamie

2018 KIA Niro FE FWD 4D UTV 4-1.6L Hybrid Gasoline Direct Injection Metal Stream

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 ARY2490, CCC Data Date 10/17/2024, 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

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 Record. Record 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 2024 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=MOTOP Mechanical component s-MOTOP Structural component T-Miscellaneous Tayed 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.

UTHER STIMBULS AND ADDREVIATIONS:

Adj.=Adjacent. Algn.=Align. ALU=Aluminum. A/M=Aftermarket part. Blnd=Blend. BOR=Boron steel. CAPA=Certified Automotive Parts Association. CFC=Carbon Fiber.

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 Otv=Duantity Refn=Refinish Repl=Replace R&I=Remove and Install R&R=Remove and Replace. Rpr=Repair. RT=Right. SAS=Sandwiched Steel. Sect=Section. STS=Stainless Steel. 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, momes, Janne

2018 KIA Niro FE FWD 4D UTV 4-1.6L Hybrid Gasoline Direct Injection Metal Stream

ALTERNATE PARTS USAGE

2018 KIA Niro FE FWD 4D UTV 4-1.6L Hybrid Gasoline Direct Injection Metal Stream

VIN:

KNDCB3LC0J5141184

Interior Color:

Mileage In:

Vehicle Out:

ATU-3792 License:

Exterior Color:

Metal Stream

Mileage Out:

125,865

Good

.75

State:

Production Date:

11/2017

Condition:

Job #:

	A galacidity of		
answerseners and an Albert	Paradaran a radeane	Available Parts	And the same of th
Aftermarket	Automatically List	0	0
Optional OEM	Automatically List Automatically List	0	0
Reconditioned Recycled	N/A	0	1 0



VAN HORN FORD COLLISION CENTER OF SHEBOYGAN

FAMILY BORN, EMPLOYEE OWNED 3624 Kohler Memorial Drive, SHEBOYGAN, WI 53081

Phone: (920) 453-0831

Workfile ID: PartsShare:

6f5aa31e 8cFfgG

Federal ID:

46-4249856

Preliminary Estimate

Customer: THOMAS, JAMIE

Written By: CRYSTAL JUHASZ

Job Number:

Insured:

THOMAS, JAMIE

Type of Loss:

Point of Impact: 07 Left Rear

Policy #:

Date of Loss:

Claim #:

Days to Repair: 5

125,268

Owner:

THOMAS, JAMIE

W1567 COUTY TRUCK HWY MM CLEVELAND, WI 53015

(920) 207-0704 Cell

Inspection Location:

VAN HORN FORD COLLISION CENTER OF

SHEBOYGAN

3624 Kohler Memorial Drive SHEBOYGAN, WI 53081

Repair Facility

(920) 453-0831 Business

Insurance Company:

VEHICLE

2018 KIA Niro LX FWD 4D UTV 4-1.6L Hybrid Gasoline Direct Injection GRAY

VIN:

KNDCB3LC0J5141184

License:

ATU3792

State: WI Interior Color:

Exterior Color: Production Date:

GRAY

11/2017

Mileage In:

Mileage Out:

Condition:

Vehicle Out:

Job #:

TRANSMISSION

Automatic Transmission

POWER

Power Steering Power Brakes

Power Windows

Power Locks

Power Mirrors

DECOR

Dual Mirrors

Body Side Moldings

Privacy Glass Console/Storage

Overhead Console

CONVENIENCE

Air Conditioning

Intermittent Wipers

Tilt Wheel

Cruise Control

Rear Defogger

Keyless Entry

Alarm

Steering Wheel Touch Controls

Rear Window Wiper

Telescopic Wheel Climate Control

Backup Camera

RADIO

AM Radio

FM Radio Stereo

Search/Seek

Auxiliary Audio Connection

Satellite Radio

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

Wheel Covers

PAINT

Clear Coat Paint

OTHER

Rear Spoiler

Customer: THOMAS, JAMIE

2018 KIA Niro LX FWD 4D UTV 4-1.6L Hybrid Gasoline Direct Injection GRAY

Job Number:

Line		Ope	r Description	Part Number	Qty	Extended Price \$	Labor	Paint
1	REAR DOOF							
2	*	Rpr					3.0	2.0
3			Add for Clear Coat					0.8
4 5		R&I	and an add, clip					0.0
6		R&I	LT W'strip on body				0.4	
7	*	R&I	LT Belt molding				0.3	
8		R&I	LT Rear molding				0.2	
9		R&I	LT Character with LT Character				0.3	
10		Repl	LT Stone guard	87539G5000	1	24.57	0.2	
11		R&I R&I	LT Handle, outside primed				0.4	
12	*		LT R&I trim panel				0.4	
13		Rpr	LT Handle, outside primed				0.5	0.5
14			Overlap Minor Panel					-0.2
15	QUARTER PA	ARIEI	Add for Clear Coat					0.1
16	*	Rpr	LT Quarter panel w/plug-in, w/o					
		Κρι	EV				<u>4.0</u>	2.4
17			Overlap Major Adj. Panel					
18			Add for Clear Coat					-0.4
19		R&I	Fuel door					0.4
20	*	Blnd	Fuel door				0.3	
21		R&I	LT Wheelhouse liner w/o EV					0.4
22		Repl	LT Lower molding	87741G5000	1	62.22	0.3	
23		R&I	LT Upper molding	0774103000	1	62.32	0.3	
24		R&I	LT Quarter glass KIA				0.2	
25			LT Upper qtr trim w/o EV				1.2	
26			LT Lower qtr trim w/o cargo shelf				Incl.	
	REAR LAMPS						0.7	
28		R&I	RT Tail lamp assy				0.2	
29		R&I	LT Tail lamp assy				0.3	
	REAR BUMPE	R					0.3	
	* <>	Rpr	Bumper cover w/o park asst				1.4	•
32			Overlap Major Non-Adj. Panel				<u>1.4</u>	2.8
33			Add for Clear Coat					-0.2
34			O/H bumper assy				2.4	0.5
35			LT Outer molding	86681G5000	1	19.38	2.4 Incl	
	VEHICLE DIAC	NOSTI	CS			19.30	Incl.	
	*	Rpr I	Pre-repair scan			m	0 5 34	
	*		Post-repair scan			m m	0.5 M	
	MISCELLANEC	US OPE	RATIONS			m	<u>0.5</u> M	
	#	Subl H	Hazardous waste removal		1	5.00 T		
41 *	* *	Repl A	A/M Cover Car		1	10.00		0.2
12 *	k *		A/M Corrosion protection primer					

45 46	# #	Refn Rpr	Let-down panel Disconnect Power Option			30.00 T	0.5	0.5
47 48	# #	Rpr Repl	Memory function resets Urethane kit		1	25.00	0.2 M 0.2 M	
70	#	Кері		UBTOTALS	1	25.00 213.27	19.5	

ESTIMATE TOTALS

Category	Basis		Dete	
Parts	Dasis		Rate	Cost \$
Body Labor				153.27
	18.1 hrs	@	\$ 77.00 /hr	1,393.70
Paint Labor	9.8 hrs	@	\$ 77.00 /hr	754.60
Mechanical Labor	1.4 hrs	@	\$ 179.95 /hr	251.93
Paint Supplies	9.8 hrs	@		
Miscellaneous	5.0 1113	w	\$ 50.00 /hr	490.00
Subtotal				60.00
				3,103.50
Sales Tax	\$ 3,103.50	@	5.5000 %	170.69
Grand Total				3,274.19
				3,2/4.19

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.

Customer: THOMAS, JAMIE

Job Number:

2018 KIA Niro LX FWD 4D UTV 4-1.6L Hybrid Gasoline Direct Injection GRAY

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 ARY2490, CCC Data Date 10/17/2024, 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

Some 2024 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:

 $\label{eq:memoral} \begin{tabular}{ll} m=MOTOR & Mechanical component. & s=MOTOR & Structural component. & T=Miscellaneous & Taxed & Charge & Category. & T=Miscellaneous & Taxed & Charge & Category. & T=Miscellaneous & T=Misce$

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. CFC=Carbon Fiber.

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. STS=Stainless Steel. 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.