

Incident Report

01/24/2024

On or around Friday January 12th 2024 there was a severe snow storm near my home at 4029 N 85th St Milwaukee, WI 53222 . Between late Friday evening and early Saturday morning I looked out of my front window and observed a nice big piece of a tree smashed on top of the vehicle. Early Saturday morning I received a knock at my door from MPD to inform me about the damages that happened to my vehicle. I was handed a form with instructions on how to file a claim against the city of Milwaukee, and asked to send them pictures of the damages to a link. I have attached 2 repair estimates for the vehicle with the hope of just having it repaired so I can resume my reliable transportation as this has been a traumatic incident that has cost me a nice penny getting to and from work. If you may need to contact me please feel free to do so at my mobile number (414)-690-3977 or email Kayla.d.sanders@outlook.com

Kayla Sanders



CITY OF MILWAUKEE
2024 FEB 13 AM 6:39
CITY CLERK'S OFFICE

OFFICE OF CITY ATTORNEY
14 FEB 24 AM 08:15

MAACO COLLISION REPAIR & AUTO PAINTING
2775 SOUTH 166TH STREET
NEW BERLIN, WI 53151
PH: (262)784-9540 FAX: (262)784-4195
FEDERAL TAX ID #39-1492087

*** PRELIMINARY ESTIMATE ***

02/12/2024 07:55 AM

Owner

Owner: Kayla Sanders
Address:

Cell: (414)690-3977

Inspection

Inspection Date: 02/12/2024 07:55 AM

Inspection Type:

Appraiser Name: Jeff Chipman

Appraiser License #2 :

Repairer

Repairer: Maaco Collision Repair
Address: 2775 S. 166th Street
City State Zip: New Berlin, WI 53151
Email: maaconewberlin5@hotmail.com

Contact:
Work/Day: (262)784-9540
FAX: (262)784-4195

Target Complete Date/Time:

Days To Repair: 25

Vehicle

OEM Part Price Quote ID: ****

2014 Chevrolet Malibu 1FL 4 DR Sedan
4cyl Gasoline 2.5 DOHC
6-Speed Automatic

Lic Expire:
Veh Insp# :
Condition:
Ext. Color: OLYMPIC WHITE
Ext. Refinish: Two-Stage
Ext. Paint Code: 926A,GAZ

VIN: 1G11A5SL2EF226544
Mileage Type: Actual
Code: U2683A
Int. Color: Jet Black/Titanium
Int. Refinish: Two-Stage
Int. Trim Code: AFB

Options - AudaVIN Information Received

2nd Row Head Airbags
Alarm System
Auto Headlamp Control
Center Console
Daytime Running Lights
Emergency S.O.S. System
Head Airbags
Keyless Entry System
OnStar System
Power Door Locks
Power Steering
Rear Window Defroster
Split Folding Rear Seat

AM/FM CD Player
Aluminum/Alloy Wheels
Bodyside Moldings
Compact Spare Tire
Dual Airbags
Floor Mats
Humidity Sensor
Lighted Entry System
Overhead Console
Power Drivers Seat
Power Windows
Rem Trunk-L/Gate Release
Stability Cntrl Suspensn

Air Conditioning
Anti-Lock Brakes
Bucket Seats
Cruise Control
Electronic Compass
Halogen Headlights
Intermittent Wipers
MP3 Decoder
Power Brakes
Power Mirrors
Pwr Driver Lumbar Supp
Side Airbags
Strg Wheel Radio Control

Tachometer
Tinted Glass
Trip Computer

Theft Deterrent System
Tire Pressure Monitor
Velour/Cloth Seats

Tilt & Telescopic Steer
Traction Control System

AudaVIN options are listed in bold-italic fonts

Damages

Line	Op	Guide	MC	Description	MFR.Part No.	Price	ADJ%	B%	Hours	R
Roof										
1	I	341		Panel,Roof >> may need to replace if inners locked	Repair				10.5*	SM
2	L	341		Panel,Roof	Refinish 2.8 Surface 0.3 Two-stage				3.1	RF
3	RI	367		Base,Antenna	R & I Assembly				0.1	SM
4	RI	359		Roof Headliner R & I	R & I Assembly				4.4	SM
Rear Doors										
5	BR	315		Pnl,Rear Door Outer LT	Blend Refinish 0.8 Blend 0.4 Two-stage				1.2	RF
6	BR	316		Pnl,Rear Door Outer RT	Blend Refinish 0.8 Blend 0.4 Two-stage				1.2	RF
Quarter And Rocker Panel										
7	BR	1120		Panel,Bodyside Otr Upr LT	Blend Refinish 0.9 Blend INC Two-stage				0.9	RF
8	BR	1121		Panel,Bodyside Otr Upr RT	Blend Refinish 0.9 Blend INC Two-stage				0.9	RF
9	BR	182	13	Panel,Rocker LT	Blend Refinish 0.9 Blend 0.6 Two-stage setup 0.4 Two-stage				1.9	RF
10	BR	183		Panel,Rocker RT	Blend Refinish 0.8 Blend 0.4 Two-stage				1.2	RF
11	IT	407	07	Panel,Quarter LT >> may need to replace if inner locked	Partial Repair				12.5*	SM
12	L	407		Panel,Quarter LT	Refinish 2.3 Surface INC Two-stage				2.3	RF
13	IT	408	07	Panel,Quarter RT	Partial Repair				8.5*	SM
14	L	408		Panel,Quarter RT	Refinish 2.3 Surface INC Two-stage				2.3	RF
Inner Quarter & Panels										
15	I	403	07	Pnl,Quarter Inner L/F >> may need to replace. customer states bad hitting noise now w bumps >> upper strut mount area may be bent upward from crush impact	Repair				4.0*	SM
16	L	403		Pnl,Quarter Inner L/F	Refinish 1.0 Surface 0.2 Two-stage				1.2	RF
17	I	404	07	Pnl,Quarter Inner R/F	Repair				4.0*	SM
18	L	404		Pnl,Quarter Inner R/F	Refinish 1.0 Surface				1.2	RF

				0.2 Two-stage			
19	RI	409	Shield,Quarter Inner LT	R & I Assembly		0.5	SM
20	RI	410	Shield,Quarter Inner RT	R & I Assembly		0.3	SM
21	RI	415	Pnl,Inner Qtr Trim LT	R & I Assembly		0.5	SM
22	RI	416	Pnl,Inner Qtr Trim RT	R & I Assembly		0.3	SM
23	RI	397	Pnl,Quarter Trim Uptr LT	R & I Assembly		INC	SM
24	RI	398	Pnl,Quarter Trim Uptr RT	R & I Assembly		INC	SM

Deck Lid And Back Glass

25	E	369	Back Glass,Heated	23467667 GM Part	\$512.37	2.5	SM
26	EC	370	Sealant Kit,Back Glass	Replace Economy	\$40.00*	INC	SM
27	I	479	Lid,Rear Deck	Repair		4.0*	SM
28	L	479	Lid,Rear Deck	Refinish		2.1	RF
				2.1 Surface			
				INC Two-stage			
29	N	479	Deck Lid R & I	Additional Labor		0.9	SM
30	E	483	N/Plate,Deck Lid	22842006 GM Part	\$28.42	0.2	SM
31	E	498	Emblem,Deck Lid	84042159 GM Part	\$57.23	0.2	SM
32	RI	486	W/Strip,Deck Lid	R & I Assembly		0.5	SM

Rear Bumper

33	N	566	Rear Bumper Cover R&I	Additional Labor		INC	SM
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Rear Body, Lamps And Floor Pan

34	RI	533	Taillamp Assembly,Otr LT	R & I Assembly		1.1	SM
35	RI	534	Taillamp Assembly,Otr RT	R & I Assembly		0.3	SM
36	RI	535	Taillamp Assembly,Inr LT	R & I Assembly		0.2	SM
37	RI	536	Taillamp Assembly,Inr RT	R & I Assembly		0.2	SM

Section Replacement & Refinish

38	N	988	Seat Assembly,Rear	Additional Labor		0.2	SM
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Manual Entries

39	I		Set up for Pull	Repair		2.0*	SM*
			>> upward push from inside vehicle				
40	I		Push Roof Inners	Repair		4.0*	SM*
40	Items						

MC Message

07 STRUCTURAL PART AS IDENTIFIED BY I-CAR
13 INCLUDES 0.6 HOURS FIRST PANEL TWO-STAGE ALLOWANCE

Estimate Total & Entries

OEM Parts	\$598.02
Other Parts	\$40.00
Paint & Materials	19.5 Hours @ \$50.00 \$975.00
Parts & Material Total	\$1,613.02
Tax on Parts & Material	@ 5.000% \$80.65

Labor	Rate	Replace Hrs	Repair Hrs	Total Hrs	
Sheet Metal (SM)	\$70.00	11.3	50.6	61.9	\$4,333.00
Mech/Elec (ME)	\$95.00				
Frame (FR)	\$85.00				
Refinish (RF)	\$70.00	19.5		19.5	\$1,365.00

Labor Total	81.4 Hours	\$5,698.00
Tax on Labor	@ 5.000%	\$284.90
Gross Total		\$7,676.57

Net Total

\$7,676.57

Alternate Parts Y/03/00/00/03/03 Cumulative 03/00/00/03/03 Zip Code: 53151 Default
OEM Part Prices DT 02/12/2024 07:55 AM EstimateID 1186305669498675200 QuoteID ****
Rate Name Default

Audatex Estimating 10.26.67 ES 02/12/2024 08:02 AM REL 10.26.67 DT 01/01/2024 DB 02/08/2024
State Disclosure: Not Selected
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**A 50% Blend Refinish calculation of basecoat refinish labor was used for applicable panels on this estimate.
2.9 HRS WERE ADDED TO THIS ESTIMATE BASED ON AUDATEX'S TWO-STAGE REFINISH FORMULA.
ESTIMATE CALCULATED USING THE 2.5 HOUR MAXIMUM ALLOWANCE FOR TWO-STAGE REFINISH OF NON-FLEX, EXTERIOR SURFACES.**

Op Codes

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



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Solos Collision Center Inc
9700 W Schlinger Ave.
West Allis, WI 53214
Phone: (414) 327-1340
Email: soloscollision@gmail.com

*** PRELIMINARY ESTIMATE ***

02/10/2024 10:07 AM

Owner

Owner: SANDERS KAYLA
Address:

Cell: (414)690-3977

Inspection

Inspection Date: 02/10/2024 10:08 AM

Inspection Type:

Repairer

Target Complete Date/Time:

Days To Repair: 23

Vehicle

OEM Part Price Quote ID: ****

2014 Chevrolet Malibu 1LS 4 DR Sedan
4cyl Gasoline 2.5 DOHC
6-Speed Automatic

Lic Expire:
Veh Insp# :
Condition:
Ext. Refinish: Two-Stage

VIN: 1G11A5SL2EF226544
Mileage Type: Actual
Code: U2683A
Int. Refinish:

Options

2nd Row Head Airbags	AM/FM CD Player	Air Conditioning
Alarm System	Aluminum/Alloy Wheels	Anti-Lock Brakes
Auto Headlamp Control	Bucket Seats	Center Console
Cruise Control	Daytime Running Lights	Dual Airbags
Emergency S.O.S. System	Halogen Headlights	Head Airbags
Humidity Sensor	Illuminated Visor Mirror	Intermittent Wipers
Keyless Entry System	Knee Air Bags	LED Brakelights
Lighted Entry System	MP3 Decoder	Navigation System
OnStar System	Overhead Console	Power Brakes
Power Door Locks	Power Drivers Seat	Power Mirrors
Power Steering	Power Windows	Rear Side Airbags
Rear Window Defroster	Rem Trunk-L/Gate Release	Side Airbags
Split Folding Rear Seat	Stability Cntrl Suspensn	Strg Wheel Radio Control
Tachometer	Tilt & Telescopic Steer	Tinted Glass
Tire Pressure Monitor	Traction Control System	Trip Computer
Velour/Cloth Seats	Wireless Phone Connect	

Damages

Line	Op	Guide	MC	Description	MFR.Part No.	Price	ADJ% B%	Hours	R
Roof									
1	RI	983		Airbag,Roof LT	R & I Assembly			INC	ME
2	RI	984		Airbag,Roof RT	R & I Assembly			INC	ME
3	E	341		Panel,Roof	20979051 GM Part	\$1,015.45		11.1	SM
4	L	341		Panel,Roof	Refinish			3.4	RF
					2.8 Surface				
					0.6 Two-stage				
5	RI	367		Base,Antenna	R & I Assembly			0.1	SM
6	RI	359		Roof Headliner R & I	R & I Assembly			INC	SM
Rear Doors									
7	BR	315	13	Pnl,Rear Door Outer LT	Blend Refinish			2.0	RF
					0.9 Blend				
					0.6 Two-stage setup				
					0.5 Two-stage				
8	BR	316		Pnl,Rear Door Outer RT	Blend Refinish			1.3	RF
					0.9 Blend				
					0.4 Two-stage				
9	RI	317		Mldg,Rear Door Belt LT	R & I Assembly			0.1	SM
10	RI	318		Mldg,Rear Door Belt RT	R & I Assembly			0.1	SM
11	RI	330		Handle,Rear Door Otr LT	R & I Assembly			0.2	SM
12	RI	331		Handle,Rear Door Otr RT	R & I Assembly			0.2	SM
Quarter And Rocker Panel									
13	TE	172	07	Panel Assy,Body Side LT High Strength Steel	Partial Replace Price	\$1,466.93			SM
14	TE	173	07	Panel Assy,Body Side RT High Strength Steel	Partial Replace Price	\$1,450.02			SM
15	L	407		Panel,Quarter LT	Refinish			4.2	RF
					2.3 Surface				
					1.5 Edge				
					0.4 Two-stage				
16	L	408		Panel,Quarter RT	Refinish			3.8	RF
					2.3 Surface				
					1.5 Edge				
					INC Two-stage				
17	ET	407		Pnl,Qtr (in Window Opn LT	Partial Replace Labor			17.5	SM
18	ET	408		Pnl,Qtr (in Window Opn RT	Partial Replace Labor			15.5	SM
Inner Quarter & Panels									
19	I	185	07	Reinf,Bdysd Inr Upr	Repair			4.0*	SM
20	L	185		Reinf,Bdysd Inr Upr	Refinish			0.3	RF
					0.3 Surface				
21	I	403	07	Pnl,Quarter Inner L/F	Repair			4.0*	SM
22	L	403		Pnl,Quarter Inner L/F	Refinish			1.0	RF
					1.0 Surface				
Deck Lid And Back Glass									
23	E	369		Back Glass,Heated	23467667 GM Part	\$512.37		INC	SM
24	EC	370		Sealant Kit,Back Glass	Replace Economy	\$25.00*		INC	SM
25	I	479		Lid,Rear Deck	Repair			3.0*	SM
26	L	479		Lid,Rear Deck	Refinish			2.1	RF
					2.1 Surface				
					INC Two-stage				
27	E	483		N/Plate,Deck Lid	22842006 GM Part	\$28.42		0.2	SM
28	E	494		N/Plate,Deck Lid	22842005 GM Part	\$26.50		0.2	SM
29	E	498		Emblem,Deck Lid	84042159 GM Part	\$57.23		0.2	SM

Manual Entries

30 N M05 Rustproofing Additional Labor 0.4* RF
30 Items

MC Message

07 STRUCTURAL PART AS IDENTIFIED BY I-CAR
13 INCLUDES 0.6 HOURS FIRST PANEL TWO-STAGE ALLOWANCE

Estimate Total & Entries

OEM Parts		\$4,556.92	
Other Parts		\$25.00	
Paint & Materials	18.5 Hours @ \$50.00	\$925.00	
Parts & Material Total			\$5,506.92
Tax on Parts & Material	@ 5.900%		\$324.91

Labor	Rate	Replace Hrs	Repair Hrs	Total Hrs	
Sheet Metal (SM)	\$70.00	45.4	11.0	56.4	\$3,948.00
Mech/Elec (ME)	\$125.00				
Frame (FR)	\$95.00				
Refinish (RF)	\$70.00	18.1	0.4	18.5	\$1,295.00
Labor Total				74.9 Hours	\$5,243.00
Tax on Labor		@ 5.900%			\$309.34
Gross Total					\$11,384.17
Net Total					\$11,384.17

Alternate Parts Y/07/00/00/07/07 Cumulative 07/00/00/07/07 Zip Code: 53214 Default
OEM Part Prices DT 02/10/2024 10:07 AM EstimateID 1185614244998029312 QuoteID ****
Rate Name Default

Audatex Estimating 10.26.67 ES 02/10/2024 10:16 AM REL 10.26.67 DT 01/01/2024 DB 02/08/2024
State Disclosure:WI
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A 50% Blend Refinish calculation of basecoat refinish labor was used for applicable panels on this estimate.
2.5 HRS WERE ADDED TO THIS ESTIMATE BASED ON AUDATEX'S TWO-STAGE REFINISH FORMULA.
ESTIMATE CALCULATED USING THE 2.5 HOUR MAXIMUM ALLOWANCE FOR TWO-STAGE REFINISH OF NON-FLEX, EXTERIOR SURFACES.

Op Codes

* = User-Entered Value	^ = Labor Matches System Assigned Rates	E = Replace OEM
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UE = Replace OE Surplus	ET = Partial Replace Labor	EP = Replace PXN
EU = Replace Recycled	TE = Partial Replace Price	PM = Replace PXN Reman/Rebtl
UM = Replace Reman/Rebuilt	L = Refinish	PC = Replace PXN Reconditioned
UC = Replace Reconditioned	TT = Two-Tone	SB = Sublet Repair
N = Additional Labor	BR = Blend Refinish	I = Repair

IT = Partial Repair
P = Check

CG = Chipguard
AA = Appearance Allowance

RI = R & I Assembly
RP = Related Prior Damage



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