NOTICE OF CIRCUMSTANCES GIVING RISE TO CLAIM AND CLAIM PURSUANT TO WIS. STAT. § 893.80

BY PERSONAL SERVICE

TO: Jim Owczarski, Clerk City of Milwaukee City Hall 200 East Wells, Room 205 Milwaukee, WI 53202

CLAIMANT:

Benjamin Perez Hernandez 4622 West Oklahoma Avenue

Milwaukee, WI 53215

Evan Goyke City of Milwaukee City Attorney 200 East Wells Street, Room 800 Milwaukee, WI 53202

PLEASE TAKE NOTICE that the Claimant, BENJAMIN PEREZ HERNANDEZ, by his attorneys, Dubin & Balistreri, Ltd. by Carl L. Dubin, states that the following circumstances give rise to a claim:

- 1. That on March 9, 2024, the vehicle owned by claimant, Benjamin Perez Hernandez was legally parked in front of 1900 South 13th Street in the City of Milwaukee, Wisconsin 53204.
- 2. City of Milwaukee Police officers were negligently pursuing and participated in a high speed chase of a stolen vehicle knowing their pursuit/chase was in a highly populated and traffic neighborhood/business area. Said negligent pursuit caused the ensuing accident and damages to claimant's vehicle. Said pursuit and crash was captured on video.
- 2. As a direct and proximate result of the negligence of the City of Milwaukee, the claimant, Benjamin Perez Hernandez sustained property damage to his vehicle in the amount of \$10,616.80 as evidenced by the attached estimate of Amato Collision Center North, 8301 North 76th Street, Milwaukee, WI 53223.

WHEREFORE, Claimant, whose name and address is stated above, claims relief against the City of Milwaukee for a total property damage claim of \$10,616.80.

Dated this 14th day of May, 2024.

DUBIN & BALISTRERI, LTD.

Attorneys for Claimant

Carl L. Dubin State Bar No.1009717

DUBIN & BALISTRERI, LTD. 1551 North Prospect Avenue Milwaukee, WI 53202 Tel: (414) 277-0600

Fax: (414) 277-5097 Email: carl@d-blaw.net

AM TO COLLISION CENTER-NORTH

H N 76TH ST, MILWAUKEE, WI 53223

Phone: (414) 357-7800 FAX: (414) 357-8161

Workfile ID: PartsShare: ed74a2f9 7STQ9g

Federal ID:

39-1835232

Preliminary Estimate

Customer: PEREZ, BENJ MIN

Job Number:

Written By: Jason Braatz

Insured:

Owner:

PEREZ, BENJAHATE

Policy #: Date of Loss: Claim #:

Days to Repair: 0

Type of Loss:

Point of Impact:

ispection Location:

Insurance Company:

PEREZ, BENJAMIN

(414) 614-3583 Business

4ATO COLLISION CENTER-NORTH

:01 N 76TH ST

H.WAUKEE, WI 53223

coair Facility

114) 357-7800 Business

VEHICLE

2016 HYUN Sonata Sport P7FV 41 SED 4-2.4L G-

ine Gasoline Direct Injection

VIN: License:

State:

5NPE24AF6GH40:4027

Interior Exterior

Product

CON

or:

Date:

Mileage In:

Mileage Out: Condition:

Job #:

Vehicle Out:

TRANSMISSION

Automatic Transmiss Overdrive

POWER Power Steering Power Brakes

Power Windows Power Locks Power Mirrors

Heated Mirrors Power Driver Seat **DECOR**

Dual Mirrors **Tinted Glass**

Crui. Rear Keyl-Alan Mes

Console/Storage

Ove: ad Console NIENCE

Air C lioning Intetent Wipers Tilt ı:

.ontrol 'ogger intry

Center

Ster Wheel Touch Controls Telc: ic Wheel Ren Jarter Back lamera

AM Radio

FM Radio Stereo Search/Seek

CD Player **Auxiliary Audio Connection** Satellite Radio

SAFETY Drivers Side Air Bag

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

Front Side Impact Air Bags Head/Curtain Air Bags Communications System

Hands Free Device

SEATS Cloth Seats **Bucket Seats** WHEELS

Aluminum/Alloy Wheels

PAINT Clear Coat Paint

OTHER Traction Control Stability Control Rear Spoiler

Signal Integrated Mirrors Power Trunk/Liftgate

RAi

Preliminary Estimate

Customer: PEREZ, BENDOTIN

Job Number:

2016 HYUN Sonata Sport P7974 . . . 15 4-2.4L C

ne Gasoline Direct Injection

Line		Oper	Des	tion	Part Number	Qty	Extended Price \$	Labor	Paint
1	FRONT BUN	4PEP ↑ C	4 ET						
2			" "ont bun					2.7	
3	<>	E- pl	Per cover		86511C2000	1	537.77	Incl.	3.0
4			for Clear (1.2
5		6.01	or grille		86561C2000	1	203.98	Inci.	
6	*	F. 14	hassy w/n hve cruisc	t bumper, w/o ⊲ed	86350C2000	1	468.65	Incl.	0.0
7	FRONT LAM	1PS							
8		3 4	adlamp	DRL-USA type	92102C2000	1	708.42	0.3	
9		had	adlamp	ORL-USA type	92101C2000	1	556.45	0.3	
10	H O OD								
11		* -d	4		66400C2000	1	1,104.63	1.4	2.8
12			o Majo	Adj. Panel					-0.2
13			r Clear '						0.5
14			a Under	Complete)					1.4
15			on Clear C						0.3
16		1	4.5		81130C1100	1	145.69	0.3	
17			Support cyl	•	81171C1000	1	253.00	0.2	
18		. *	5 aport cyl		81161C1000	1	207.35	0.2	
19	REAR BODY	18 (1136)							
20		: ::!	ody pa:		69100C2000	1	487.65	7.5	1.8
21			∴sp Major	Adj. Panel					-0.2
22			fit for Clear Co						0.3
23			f for Inside						0.9
24			f - Clear c						0.2
25	TRUNK LID								
26	*		ad w/o	1				4.0	2.3
27			_э э Major	Panel					-0.4
28	V.		or Clear G						0.4
29	*		a molding v	rt 2.4 liter				1.0	1.4
30	*		Clear (0.3
31		•	solding s	at 2.4 liter				0.4	
32	REAR BUMP	PER							
33			ar bump					2.5	
34	<>	* ,**	er cover v	reverse	86611C2000	1	542,44	Incl.	3.0
35			p Major	Adj. Panel					-0.2
36	*		⇒ Clear (0.6
37			r bar		86631C2200	1	537,00	Incl.	
38		•	: senso	×	95720C1000S3B	1	266.45 m	0.1	0.2
39	#		fous was:	moval		1	5.00 T		
	<u> </u>	and the state of t			SUBTOTALS		6,024.48	20.9	19.6

Preliminary Estimate

Customer: PEREZ,	i			Jol	b Number:
2016 HYUN Sonata Sport F	· 2.4t G	ne Gasoline Direct Injection			
	MATE	TALS			
	,:nry	Basis	······································	Rate	Cost \$
				·····	6,019.48
	ıgr	20.9 hrs	0	\$ 70.00 /hr	1,463.00
	, AQA	19.6 hrs	@	\$ 70.00 /hr	1,372.00
	त्र्भाविक	19.6 hrs	@	\$ 50.00 /hr	980.00
	000				5.00
					9,839.48
	;	\$ 9,839.48	0	7.9000 %	777.32
	total				10,616.80
MOTOR VEHICLE REP BY THE BUREAU OF PROTECTION, P.O. B	ECIES PROT POICE	REGULATED BY CHAPTER ATCP 132, WIS. A ION, WISCONSIN DEPT. OF AGRICULTURE, VISCONSIN 53708-8911.			

Preliminary Estimate

——————————————————————————————————————			7
Customer: PEREZ,	TP1	:	Job Number:
2016 HYUN Sonata Sport (O .4E	© Gasoline Direct Injection
Estimate based on M	ij.	RASH ES	TING GLIDE and notentially other third and a second
otherwise noted, (a)	te	are deri	TING GUIDE and potentially other third party sources of data. Unless
third party sources of	tha.	≥¹ (b) ⊞	rom the Guide ARR1027, CCC Data Date 03/08/2024, and potentially other
vehicle's Original Equ		uface	ts presented are OEM-parts. OEM parts are manufactured by or for the
are available at OE/V		t ship	(OEM) according to OEM's specifications for U.S. distribution. OEM parts
OEM) parts are OEM		at may be	he specified supplier. OPT OEM (Optional OEM) or ALT OEM (Alternative
dealerships with disc-		ricing.	vided by or through alternate sources other than the OEM vehicle
provided by third par-	9.5	is of dat	risk (*) or Double Asterisk (**) indicates that the parts and/or labor data
Tilde sign () items !	1	TOR	have been modified or may have come from an alternate data source.
operation WILL NOT		l as	cluded Labor operations. The symbol (<>) indicates the refinish parate procedure from the other panels in the estimate. Non-Original
Equipment Manufact:		i ket	are described as Non OEM. A/M or NACS. The described as Non-Original
LKQ, RCY, or USED.		io: -d p	are described as Non OEM, A/M or NAGS. Used parts are described as re described as Record. Record parts are described as Recore. NAGS
Part Numbers and Be		Prices a	ovided by National Auto Glass Specifications. Labor operation times listed
on the line with the		armatio:	4OTOR suggested labor operation times. NAGS labor operation times are
not included. Pound		trons in	manual entries.
Some 2024 vehicles		cl	from the previous year. For those vehicles, prior to
data from the vehicle		Li r,	from the previous year. For those vehicles, prior to receiving updated and parts data from the previous year may be used. The CCC ONE
estimator has a list of		ale rehic	Parts numbers and prices should be confirmed with the local dealership.
The following is a fist		for all all s	
be repaired or applac		1 (1)	tions or symbols that may be used to describe work to be done or parts to
SYMBOLS FOR FORME		f1:	
m=MOTOR Max this		er e	COD Structural annual T Ass.
X=Miscellaneous Non		W GG	OR Structural component. T=Miscellaneous Taxed charge category.
			у.
SYMBOLS FOLLOWID D=Diagnostic febor c		:	
M=Mechanical Jabor		Her	abor category. F=Frame labor category. G=Glass labor category.
		Str	l labor category. (numbers) 1 through 4=User Defined Labor Categories.
OTHER SYMBALL AND		7 1(
Adj.=Adjace to the		Λ. Α.	m. A/M=Aftermarket part. Bind=Blend. BOR=Boron steel.
CAPA=Certified Auto-		Alto Ved	n. D&R=Disconnect and Reconnect. HSS=High Strength Steel.
HYD=Hydroforevyri (1321	LKQ=Like Kind and Quality. LT=Left. MAG=Magnesium. Non-Adi.=Non
Adjacent. Not 1151		1.630	Part. O/H=Overhaul. Qty=Quantity. Refn=Refinish. Repl=Replace.
R&I=Remove		541	d Replace. Rpr=Repair. RT=Right. SAS=Sandwiched Steel.
Sect=Section 1. 19		* .	th Strength Steel. N=Note(s) associated with the estimate line.
CCC ONE Estimation		o co	lligent Services Inc.
The following			nay be used in CCC ONE Estimating that are not part of the MOTOR
CRASH ES 11114			
BAR=Bure			nvironmental Protection Agency. NHTSA= National Highway
Transportation (1997)		<u>.</u>	DR=Paintless Dent Repair. VIN=Vehicle Identification Number.