## PHIL'S BODY SHOP INC.

2955 160TH ST W, ROSEMOUNT, MN 55068

Phone: (651) 423-2433 FAX: (651) 423-3655 Workfile ID: 37716c7f PartsShare: 7NPysd

Federal ID: 410974244

## **Preliminary Supplement 1 with Summary**

**RO Number: 22042** 

Written By: Travis Andersen

Insured: McNamara Contracting

Truck 12

Policy #: Claim #:

Type of Loss:

Point of Impact: 12 Front

Date of Loss: 9/19/2023 12:00 AM Days to Repair:

Owner: Inspection Location:

McNamara Contracting Truck 12 (651) 322-5500 Business

PHIL'S BODY SHOP INC. 2955 160TH ST W ROSEMOUNT, MN 55068

Repair Facility

(651) 423-2433 Business

**Insurance Company:** 

WESTERN NATIONAL MUTUAL INSURANCE

1000181875-01

#### **VEHICLE**

2021 CHEV Silverado 3500 HD Work Truck Double Cab 162" WB 4WD 4D P/U 8-6.6L Gasoline Direct Injection Pull me over Red

VIN: 1GC5YSE79MF289804 Interior Color: Mileage In: 23,799 Vehicle Out:

License: YCA9949 Exterior Color: Pull me over Red Mileage Out:

State: MN Production Date: 6/2021 Condition: Job #:

**TRANSMISSION CONVENIENCE Auxiliary Audio Connection** Positraction **SAFETY WHEELS Automatic Transmission** Air Conditioning 4 Wheel Drive Tilt Wheel Drivers Side Air Bag Styled Steel Wheels **POWER** Message Center Passenger Air Bag **PAINT** Clear Coat Paint **Power Steering** Telescopic Wheel Anti-Lock Brakes (4)

**Power Brakes** Backup Camera 4 Wheel Disc Brakes **TRUCK** Power Windows **RADIO** Traction Control Rear Step Bumper Power Locks AM Radio Stability Control Trailer Hitch **DECOR** FM Radio Front Side Impact Air Bags Trailering Package

Dual Mirrors Stereo Head/Curtain Air Bags Running Boards/Side Steps
Tinted Glass Search/Seek Hands Free Device

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# **RO Number: 22042**

2021 CHEV Silverado 3500 HD Work Truck Double Cab 162" WB 4WD 4D P/U 8-6.6L Gasoline Direct Injection Pull me over Red

FRONT BUMPER	Line			Oper	Description	Part Number	Qty	Extended Price \$	Labor	Paint
Sol	1	FRONT BU	MPE	R				,		
Soli	2	S	501		O/H bumper assy				5.9	
Repl   Lower cover	3	S	501	Repl		84603326	1	868.75	Incl.	2.2
Repl	4	S	501		Add for Clear Coat					0.9
Rep	5			Repl	Lower cover	84603333	1	474.18	Incl.	
Rep	6			Repl	Lower deflector	84603332	1	157.52	Incl.	
Repl	7			Repl	Skid plate black	84603321	1	157.52	Incl.	
Repl	8			Repl	License bracket	84186106	1	39.92	0.1	
Rep	9			Repl	RT Bracket	84603328	1	25.53	Incl.	
Repl	10			Repl	LT Bracket	84603327	1	25.53	Incl.	
Sol   Rep   Center bracket   8460331   1   56.87   Inc.	11			Repl	RT Outer bracket	84603330	1	172.13	Incl.	
	12			Repl	LT Outer bracket	84603329	1	172.13	Incl.	
15	<b>13</b>	9	501	Repl	Center bracket	84603331	1	56.87	Incl.	
16	14	9	501	R&I	RT Filler panel				0.3	
17	<b>15</b>	9	501	R&I	LT Filler panel				0.3	
Note: 2 of these are required.   11547321   2   16.40	<mark>16</mark>	# 9	501	R&I	A/M Aux Connector frt bumper				0.3	
Note: 2 of these are required.   19 * \$01	17	9	501	R&I	Upper molding				Incl.	
19	18	9	501	Repl	Lower cover retainer	11547321	2	16.40		
					Note: 2 of these are required.					
	19	* 5	501	Rpr	RT Support bracket				<u>0.5</u>	
Sol	20	* 5	501	Rpr	LT Support bracket				<u>0.5</u>	
Second Panels   Second Repl   Lower shutter   Second Repl   Lower shutter   Second Repl   Second Repl   Lower baffle   Second Repl   Second Repl   Lower baffle   Second Repl   Second	21	GRILLE								
Sol	22	9	501	R&I	Grille Work Truck				0.4	
Sol	23	FRONT PA	NELS	5						
R&I	<mark>24</mark>	9	501	Repl	Lower shutter	87830734	1	151.40 r	n 0.2 M	
27 # S01 Repl T15 screws       1 6.00         28 RADIATOR SUPPORT         29 S01 R&I Upper baffle       0.2         30 HOOD         31 S01 R&I Latch       0.3         Note: remove to R&I sight shield LABOR: Time is after air baffle is removed.         32 FENDER         33 * R&I RT Wheel opng mldg       0.2         34 * R&I LT Wheel opng mldg       0.2         35 # S01 Rpr Clean tar to remove bolts/screws       1.0         36 # Repl Shop Materials       1 3.00         37 # Subl Haz Waste       1 5.00 X         38 # Refn Addl Clearcoat       0.3	<mark>25</mark>	9	501	Repl	Lower baffle	84126426	1	41.48	0.1	
RADIATOR SUPPORT         29       S01       R&I       Upper baffle       0.2         30       HOOD	<mark>26</mark>	9	501	R&I	Upper shutter			r	n 0.6 M	
29       S01       R&I       Upper baffle       0.2         30       HOOD       31       S01       R&I       Latch       0.3         Note: remove to R&I sight shield LABOR: Time is after air baffle is removed.         32       FENDER         33       *       R&I       RT Wheel opng mldg       0.2         34       *       R&I       LT Wheel opng mldg       0.2         35       #       S01       Rpr       Clean tar to remove bolts/screws       1.0         36       #       Repl       Shop Materials       1       3.00         37       #       Subl       Haz Waste       1       5.00 X         38       #       Refn       Addl Clearcoat       0.3	<mark>27</mark>	# 9	501	Repl	T 15 screws		1	6.00		
Sol   R&I   Latch   Sol   R&I   Latch   Sol   R&I   Latch   Sol   Latch   Sol   R&I   Latch   Sol   Latch   Sol   Latch   Sol   R&I   Sol   Sol   Latch   Labor: Time is after air baffle is removed.   Sol   FENDER   Sol   RI   Wheel oping mldg   Sol   Sol   RI   Wheel oping mldg   Sol   Sol   RI   Wheel oping mldg   Sol   Sol   RI   Sol   Repl   Shop Materials   Sol   Sol   Haz   Waste   Sol   Sol   Haz   Waste   Sol   Sol   Sol   Sol   Haz   Waste   Sol	28	RADIATOR	SUF	PORT	Г					
S01	<mark>29</mark>	9	501	R&I	Upper baffle				0.2	
Note: remove to R&I sight shield LABOR: Time is after air baffle is removed.	30	HOOD								
ABOR: Time is after air baffle is removed.     32   FENDER	31	S	501	R&I	Latch				0.3	
33 * R&I RT Wheel opng mldg       0.2         34 * R&I LT Wheel opng mldg       0.2         35 # S01 Rpr Clean tar to remove bolts/screws       1.0         36 # Repl Shop Materials       1 3.00         37 # Subl Haz Waste       1 5.00 X         38 # Refn Addl Clearcoat       0.3					Note: remove to R&I sight shield LABOR: Time is after air baffle is remove	ed.				
34         *         R&I         LT Wheel opng mldg         0.2           35         #         S01         Rpr         Clean tar to remove bolts/screws         1.0           36         #         Repl         Shop Materials         1         3.00           37         #         Subl         Haz Waste         1         5.00         X           38         #         Refn         Addl Clearcoat         0.3	32	FENDER								
35         #         S01         Rpr         Clean tar to remove bolts/screws         1.0           36         #         Repl         Shop Materials         1         3.00           37         #         Subl         Haz Waste         1         5.00         X           38         #         Refn         Addl Clearcoat         0.3	33	*		R&I	RT Wheel opng mldg				0.2	
36       #       Repl       Shop Materials       1       3.00         37       #       Subl       Haz Waste       1       5.00 X         38       #       Refn       Addl Clearcoat       0.3	34	*		R&I	LT Wheel opng mldg				0.2	
36       #       Repl       Shop Materials       1       3.00         37       #       Subl       Haz Waste       1       5.00 X         38       #       Refn       Addl Clearcoat       0.3	35	# 5	501	Rpr	Clean tar to remove bolts/screws				1.0	
37 # Subl Haz Waste 1 5.00 X 38 # Refn Addl Clearcoat 0.3	36	#					1	3.00		
38 # Refn Addl Clearcoat 0.3		#		•			1		(	
	38	#		Refn	Addl Clearcoat					0.3
	39	#			CCC vs Mitchell system		1		-3.0	

## **RO Number: 22042**

2021 CHEV Silverado 3500 HD Work Truck Double Cab 162" WB 4WD 4D P/U 8-6.6L Gasoline Direct Injection Pull me over Red

				differences					
40	FRAME								
41	*	S01	Rpr	RT Bumper bracket				<u>0.5</u>	
42		S01	R&I	RT Tow hook				0.2	
43		S01	R&I	LT Tow hook				0.2	
44	#	S01	Refn	Tow hooks					1.0
				Note: scratches					
45	*	S01	Rpr	LT Bumper bracket				<u>0.5</u>	
46	VEHICL	E DIAG	NOST	ICS					
47	*	S01	Rpr	Pre-repair scan			m	<u>0.5</u> M	
48	*	S01	Rpr	Post-repair scan			m	<u>0.5</u> M	
49	#	S01		Battery tender post scan		1		0.2	
<mark>50</mark>	#	S01	Repl	Corrosion Protection		1			0.3
51	#	S01		Pre/Post Clean Vehicle		1	25.00	1.0	
					SUBTOTALS		2,398.36	11.7	4.7

### **ESTIMATE TOTALS**

Category	Basis		Rate	Cost \$
Parts				2,393.36
Body Labor	9.9 hrs	@	\$ 72.00 /hr	712.80
Paint Labor	4.7 hrs	@	\$ 72.00 /hr	338.40
Mechanical Labor	1.8 hrs	@	\$ 135.00 /hr	243.00
Paint Supplies	4.7 hrs	@	\$ 52.00 /hr	244.40
Miscellaneous				5.00
Subtotal				3,936.96
Sales Tax	\$ 2,637.76	@	8.1250 %	214.32
Grand Total				4,151.28
Deductible				1,000.00
CUSTOMER PAY				1,000.00
INSURANCE PAY				3,151.28

## MyPriceLink Estimate ID / Quote ID:

1188896518384394240 / 134180950

# **RO Number: 22042**

2021 CHEV Silverado 3500 HD Work Truck Double Cab 162" WB 4WD 4D P/U 8-6.6L Gasoline Direct Injection Pull me over Red

# **SUPPLEMENT SUMMARY**

Mathematical Registration	Line			Oper	Description	Part Number	Qty	Extended Price \$	Labor	Paint
Author   Color   Col	Delete	ed Items								
Section   Sect	2	*		Rpr					<u>-1.5</u>	-2.2
Sol	3				Add for Clear Coat					-0.9
Park Sensors	Added	Items								
13	3		S01	Repl		84603326	1	868.75	Incl.	2.2
14	4		S01		Add for Clear Coat					0.9
15	13		S01	Repl	Center bracket	84603331	1	56.87	Incl.	
16	14		S01	R&I	RT Filler panel				0.3	
17	15		S01	R&I	LT Filler panel				0.3	
Sol	16	#	S01	R&I	A/M Aux Connector frt bumper				0.3	
NOTE: 2 of these are required.   19	17		S01	R&I	Upper molding				Incl.	
19    * S01    Rpr	18		S01	Repl	Lower cover retainer	11547321	2	16.40		
19    * S01    Rpr					NOTE: 2 of these are required.					
Parameter   Para	19	*	S01	Rpr					0.5	
Solid   Rail   Solid   Solid   Rail   Solid   Solid	20	*	S01	Rpr						
Sol	21	GRILLE		•	•					
Sol	22		S01	R&I	Grille Work Truck				0.4	
Solition   Solition	23	FRONT F	PANEL	.S						
Mathematical Note	24		S01	Repl	Lower shutter	87830734	1	151.40 m	0.2 M	
27	25		S01	Repl	Lower baffle	84126426	1	41.48	0.1	
Sol   Repl   T 15 screws   1   6.00	26		S01	R&I	Upper shutter			m	0.6 M	
RADIATOR SUPPORT         29       S01       R&I       Upper baffle       0.2         30       HOOD       31       S01       R&I       Latch       0.3         NOTE: remove to R&I sight shield LABOR: Time is after air baffle is removed.       35       # S01       Rpr       Clean tar to remove bolts/screws       1.0         40       FRAME       41       * S01       Rpr       RT Bumper bracket       0.5         42       S01       R&I       RT Tow hook       0.2         43       S01       R&I       LT Tow hook       0.2         44       # S01       Refn       Tow hooks       1.0         44       # S01       Refn       Tow hooks       1.0         45       * S01       Rpr       LT Bumper bracket       0.5         46       VEHICLE DIAGNOSTUCS         47       * S01       Rpr       Pre-repair scan       m       0.5       M	27	#	S01	Repl			1	6.00		
Note	28	RADIAT	OR SU							
31       S01       R&I       Latch       0.3         NOTE: remove to R&I sight shield LABOR: Time is after air baffle is removed.       1.0         35       #       S01       Rpr       Clean tar to remove bolts/screws       1.0         40       FRAME       41       *       S01       Rpr       RT Bumper bracket       0.5         42       S01       R&I       RT Tow hook       0.2         43       S01       R&I       LT Tow hook       0.2         44       #       S01       Refn       Tow hooks       0.2         44       #       S01       Rpr       LT Bumper bracket       0.5         45       *       S01       Rpr       LT Bumper bracket       0.5         46       VEHICLE DIAGNOSTUCS       m       0.5       M         47       *       S01       Rpr       Pre-repair scan       m       0.5       M	29		S01	R&I	Upper baffle				0.2	
NOTE: remove to R&I sight shield   LABOR: Time is after air baffle is removed.   1.0	30	HOOD								
LABOR: Time is affer air baffle is removed.   35  # S01  Rpr  Clean tar to remove bolts/screws   1.0	31		S01	R&I	Latch				0.3	
40 FRAME  41 * S01 Rpr RT Bumper bracket  42 S01 R&I RT Tow hook  43 S01 R&I LT Tow hook  44 # S01 Refn Tow hooks  NOTE: scratches  45 * S01 Rpr LT Bumper bracket  46 VEHICLE DIAGNOSTICS  47 * S01 Rpr Pre-repair scan  M 0.5 M						ed.				
41       *       S01       Rpr       RT Bumper bracket       0.5         42       S01       R&I       RT Tow hook       0.2         43       S01       R&I       LT Tow hook       0.2         44       #       S01       Refn       Tow hooks       1.0         NOTE: scratches         45       *       S01       Rpr       LT Bumper bracket       0.5         46       VEHICLE DIAGNOSTICS         47       *       S01       Rpr       Pre-repair scan       m       0.5       M	35	#	S01	Rpr	Clean tar to remove bolts/screws				1.0	
42       S01       R&I       RT Tow hook       0.2         43       S01       R&I       LT Tow hook       0.2         44       # S01       Refn Tow hooks       1.0         NOTE: scratches         45       * S01       Rpr LT Bumper bracket       0.5         46       VEHICLE DIAGNOSTICS         47       * S01       Rpr Pre-repair scan       m 0.5       M	40	FRAME								
42       S01       R&I       RT Tow hook       0.2         43       S01       R&I       LT Tow hook       0.2         44       #       S01       Refn       Tow hooks       1.0         NOTE: scratches         45       *       S01       Rpr       LT Bumper bracket       0.5         46       VEHICLE DIAGNOSTICS         47       *       S01       Rpr       Pre-repair scan       m       0.5       M	41	*	S01	Rpr	RT Bumper bracket				<u>0.5</u>	
44       #       S01       Refn       Tow hooks       1.0         NOTE: scratches         45       *       S01       Rpr       LT Bumper bracket       0.5         46       VEHICLE DIAGNOSTICS         47       *       S01       Rpr       Pre-repair scan       m       0.5       M	42		S01	R&I	RT Tow hook					
NOTE: scratches	43		S01	R&I	LT Tow hook				0.2	
45       *       S01       Rpr       LT Bumper bracket       0.5         46       VEHICLE DIAGNOSTICS         47       *       S01       Rpr       Pre-repair scan       m       0.5       M	44	#	S01	Refn	Tow hooks					1.0
45       *       S01       Rpr       LT Bumper bracket       0.5         46       VEHICLE DIAGNOSTICS         47       *       S01       Rpr       Pre-repair scan       m       0.5       M					NOTE: scratches					
46 <b>VEHICLE DIAGNOSTICS</b> 47 * S01 Rpr Pre-repair scan m <u>0.5</u> M	45	*	S01	Rpr	LT Bumper bracket				<u>0.5</u>	
47 * S01 Rpr Pre-repair scan m <u>0.5</u> M	46	VEHICLE			·					
	47							m	<u>0.5</u> M	
	48	*		•				m		

## **RO Number: 22042**

2021 CHEV Silverado 3500 HD Work Truck Double Cab 162" WB 4WD 4D P/U 8-6.6L Gasoline Direct Injection Pull me over Red

					SUBTOTALS		1,165.90	6.8	1.3
51	#	S01		Pre/Post Clean Vehicle		1	25.00	1.0	
50	#	S01	Repl	Corrosion Protection		1			0.3
49	#	S01		Battery tender post scan		1		0.2	

## **RATE CHANGES**

Sales Tax \$ 1404.26 1 (7.125 % to 8.125 %) = 14.04

### **TOTALS SUMMARY**

Category	Basis		Rate	Cost \$
Parts				1,165.90
Body Labor	5.0 hrs	@	\$ 72.00 /hr	360.00
Paint Labor	1.3 hrs	@	\$ 72.00 /hr	93.60
Mechanical Labor	1.8 hrs	@	\$ 135.00 /hr	243.00
Paint Supplies	1.3 hrs	@	\$ 52.00 /hr	67.60
Subtotal				1,930.10
Sales Tax	\$ 1,233.50	@	8.1250 %	100.28
Additional Supplement Taxes				13.99
Total Supplement Amount				2,044.37
NET COST OF SUPPLEMENT				2,044.37

### MyPriceLink Estimate ID / Quote ID:

1188896518384394240 / 134180950

# **CUMULATIVE EFFECTS OF SUPPLEMENT(S)**

Estimate 2,106.91 Travis Andersen Supplement S01 2,044.37 Travis Andersen

 Job Total:
 \$ 4,151.28

 CUSTOMER PAY:
 \$ 1,000.00

 INSURANCE PAY:
 \$ 3,151.28

#### **RO Number: 22042**

2021 CHEV Silverado 3500 HD Work Truck Double Cab 162" WB 4WD 4D P/U 8-6.6L Gasoline Direct Injection Pull me over Red

\*

This is an estimate only.

No warranty on RUST

This estimate does not account for hidden or unseen damage.

Repair times are estimated and do not dictate actual times.

Additional damage and additional parts will extend repair times.

Parts prices and scan / calibration costs may vary and are subject to vendor invoice.

Not responsible for glass breakage during repair process.

No guarantee of any type on rust repairs.

Please remove all personal items from vehicle prior to repair appointment.

Storage charge of \$100.00 per day applies on any vehicles not repaired or repair delays by insurance of over 5 business days.

\*

Please note if this estimate is written for an insurance company it will be written by their guidelines and may not reflect the final repair procedures or costs.

\*

MN Statute 60A.955: A person who submits an application or files a claim with intent to defraud or helps commit a fraud against an insurer is guilty of a crime.

\*

MN ST 60A.955 - A PERSON WHO FILES A CLAIM WITH INTENT TO DEFRAUD OR HELPS COMMIT A FRAUD AGAINST AN INSURER IS GUILTY OF A CRIME.

#### **RO Number: 22042**

2021 CHEV Silverado 3500 HD Work Truck Double Cab 162" WB 4WD 4D P/U 8-6.6L Gasoline Direct Injection Pull me over Red

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 DR1GJ20, CCC Data Date 02/15/2024, 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 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=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.