Liberty Mutual and Safeco Insurance
National CAT Team
PO Box 5014
Scranton, PA 18505-5014

Date:		Estimator:	
Name:		Insurance Co:	
Phone #:	Email:	Claim #:	
Year/Make/Model/Color:		License #:	
VIN: / / / / / / / / / / / / / / / / / /		Mileage:	

Severity Class	VERY LIGHT				LIGHT				MODERATE				MEDIUM				HEAVY				Add-On Code	# of Oversize		Add
# of Dents	1 to 5 (A)				6 to 15 (B)				16 to 30 (C)				31 to 50 (D)				51 to 75 (E)							
Average Size	Dime	Nickel	Quarter	Half	Dime	Nickel	Quarter	Half	Dime	Nickel	Quarter	Half	Dime	Nickel	Quarter	Half	Dime	Nickel	Quarter	Half			Total	R & I
Hood	75	100	125	150	125	175	200	300	200	250	300	400	300	350	425	525	400	475	550	650			$	Hood / Line
R Fender	85	100	125	150	125	150	175	225	200	225	250	MCE	300	325	MCE	MCE	MCE	MCE	MCE	MCE			$	Light / Liner
L Fender	85	100	125	150	125	150	175	225	200	225	250	MCE	300	325	MCE	MCE	MCE	MCE	MCE	MCE			$	Light / Liner
Cowl	100	125	150	200	150	200	300	MCE	MCE	MCE	MCE	MCE	MCE	MCE	MCE	MCE	MCE	MCE	MCE	MCE			$	Cowl / 3rd Brk
Roof	100	125	150	200	175	225	250	400	250	300	375	525	375	450	550	675	475	575	700	825			$	Headliner
R Roof Rail	100	125	150	200	150	200	250	MCE	250	300	450	MCE	450	550	MCE	MCE	MCE	MCE	MCE	MCE			$	
L Roof Rail	100	125	150	200	150	200	250	MCE	250	300	450	MCE	450	550	MCE	MCE	MCE	MCE	MCE	MCE			$	
RF Door	85	100	125	150	125	150	175	225	200	225	250	MCE	300	325	MCE	MCE	MCE	MCE	MCE	MCE			$	Liner / Molding
LF Door	85	100	125	150	125	150	175	225	200	225	250	MCE	300	325	MCE	MCE	MCE	MCE	MCE	MCE			$	Liner / Molding
RR Door	85	100	125	150	125	150	175	225	200	225	250	MCE	300	325	MCE	MCE	MCE	MCE	MCE	MCE			$	Liner / Molding
LR Door	85	100	125	150	125	150	175	225	200	225	250	MCE	300	325	MCE	MCE	MCE	MCE	MCE	MCE			$	Liner / Molding
R Quarter	75	100	125	150	125	150	175	225	200	225	250	MCE	300	325	400	MCE	MCE	MCE	MCE	MCE			$	Tail Light / Liner
L Quarter	75	100	125	150	125	150	175	225	200	225	250	MCE	300	325	400	MCE	MCE	MCE	MCE	MCE			$	Tail Light / Liner
Deck Lid/Gate	75	100	125	150	125	175	200	300	200	250	300	400	300	350	425	525	400	475	550	650			$	Trunk / Liner

Severity Class	SEVERE				EXTREME				LIMIT				ROOF MAX				ROOF EXTREME MAX					
# of Dents	76 to 100 (F)				101 to 150 (G)				151 to 200 (H)				201 to 300 (I)				301 to 400 (I)				Add-On Code	
Average Size	Dime	Nickel	Quarter	Half	Dime	Nickel	Quarter	Half	Dime	Nickel	Quarter	Half	Dime	Nickel	Quarter	Half	Dime	Nickel	Quarter	Half		
Hood	475	600	700	800	600	750	MCE	MCE	700	900	MCE	MCE	MCE	MCE	MCE	MCE	MCE	MCE	MCE	MCE		$
Roof	575	700	850	975	700	850	1000	1200	850	1000	1250	1,500	1085	1275	1,500	MCE	1225	1625	2,025	MCE		$
Deck	475	600	700	800	600	750	MCE	MCE	700	900	MCE	MCE	MCE	MCE	MCE	MCE	MCE	MCE	MCE	MCE		$

REPLACE	
1	Belt Molding: LF / LR / RF / RR
2	Roof Molding: L / R
3	Glass:
4	Other:

PDR Total	$
Sales Tax	$
TOTAL	$

Comments: _____

ADD-ON CODES (ONLY ONE 25% ADD-ON PER PANEL)		
1	Aluminum Panels or HSS	Add 25%
2	Double Panels	Add 25%
3	Extend Panel Repairs (Roof Large Trucks,Van and SUV)	Add 25%
4	Maximum of 35% up charges per panel when 2 or more Add Ons Apply. (25% first add on per panel ,10% add on second add on per panel)	Add 35%
5	Oversized Dent (OS) -Exceeds Half Dollar Size-	$50 / Dent
6	Double Over Size (DOS) Exceeds 2 half dollars in size	100/Dent
7	Post Scan .5 mechanical, up to 1.0hr mechanical when required by manufacturer or ADAS/SRS removal.	.5 to 1.0 @ mech rate
8	Pre scan not required	0

Unrelated Prior Damage