

Policy & Pi	rocedures Compliance	
Adhered to ad	min procedures?*	
C Yes	○ No	
Submitted est and Focus List	imate prior to starting repairs or followed 2 hour rule when applicable? (Assessment Tier $\cdot$ )*	
C Yes	○ No	
Comments		
Core Estim	nate	
Included all re	elevant related damage?*	
C Yes	○ No	
Correct parts only section re	and applicable labour operations selected on estimate? (e.g. entire aperture labour when equired) $^{st}$	
C Yes	○ No	
Chose the cor	rect point of impact?*	
C Yes	○ No	
Excluded unre	elated /non-existent damage?*	
C Yes	© No	
Followed R&I	procedures?*	
C Yes	© No	



Made accurate judgement repair time decisions?*							
O Yes	O No	O N/A					
Included applicable e	Included applicable estimate remarks?*						
C Yes	O No						
Made accurate repair	vs. replace decisions	?*					
C Yes	O No						
Accurately applied ra	tes/sublets?*						
C Yes	O No						
Correctly designated PST/GST?*							
C Yes	O No						
Performed all operations indicated on the estimate?*							
C Yes	O No	○ N/A					
Comments							



Photos						
Included all administrative photos and with sufficient quality?*						
All included and good quality	Some missing and quality issues	○ No photos				
Included damage ph	otos to support estima	ate?*				
C All included and good quality	Some missing or quality issues	○ No photos				
Comments						
Paint						
Followed refinish procedures?*						
C Yes	○ No	O N/A				
Comments						



Parts						
Followed Replacement Cost Policy (APV286/NVR)?*						
Yes	€ No	○ N/A				
Followed price match	າ procedures?*					
C Yes	○ No	C N/A				
Searched for all appr	ropriate recycled parts	s?*				
C Yes	○ No	C N/A				
Made cost effective p	parts decisions and pr	ovided justification?*				
C Yes	O No	○ N/A				
Comments						
Other Serious Issues (Collision Repair Program, Performance Management, Assessment and Standards)						
Other serious issues	?*					
No Serious Issues	Serious Issues Identified					
Comments						



Variance Summary								
Total Gross Costs (	prior to co	errections)*						
Estimate Variance \$								
Supported by supp	lement an	d delta report*						
C Yes	O No	(	N/A					
Supported by varia	nce works	heet?*						
C Yes	O No	C	N/A					
Comments								
Variance Works	sheet							
Shop Rates								
Sheet metal 79.52	Refinish	Mechanica 100.5		ame 00.01				
Judgement Time		Shop hours: 0	ICBC h	ours: 0  ICBC ho	Variance urs:	: 0	Variance %:	0



Repair vs Replace	Shop hours: 0	ICBC hours: 0	Variance: 0	Variance %: 0
	Shop hours:	ICBC hou	urs:	
Replace vs Repair	Shop hours: 0	ICBC hours: 0	Variance: 0	Variance %: 0
	Shop hours:	ICBC hou	urs:	
Pull & Align Unibody vs S				
	Shop hours: 0	ICBC hours: 0	Variance: 0	Variance %: 0
Sheet Metal	Shop hours:	ICBC hou	urs:	
Frame	Shop hours:	ICBC hou	urs:	
Summary Total	Total shop hours: 0	Total ICBC hours: 0	Total variance hours: 0	Total variance %: 0%