

Our reference      20-04-9199  
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### Section A: Damaged Parts Assessment

Part's Description	Qty	Condition As Inspected	Repairer's Estimate	Our Adjustment	
<b>List Items:</b>					
Side gate rh	1	repair.respray	1245.80	0.00	x
Side gate hinge @\$35.00	<del>1</del> 2	damaged	140.00	140.00	70
Tail gate stopper rh	1	bent	210.50	210.50	/
Side gate lower platform end panel	1	repair	512.50	0.00	x
Rear mudguard rh x repair	1	cut	112.40	112.40	x
<b>Sub- Total costs</b>			<b>2221.20</b>	<b>462.90</b>	<b>280.50</b>
Percentage discount : 25%			555.30	115.73	25%
<b>Sub-Total costs for parts</b>			<b>1665.90</b>	<b>347.18</b>	<b>210.37</b>
<b>Special Nett Items:</b>					
*	*	*	0.00	0.00	
<b>Sub-Total costs for parts</b>			<b>0.00</b>	<b>0.00</b>	
<b>Parts Repair</b>					
*	*	*	0.00	0.00	
<b>Sub- Total costs</b>			<b>0.00</b>	<b>0.00</b>	
<b>Total costs for parts</b>			<b>1665.90</b>	<b>347.18</b>	

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### Section B: Labour Cost Calculation

	Hourly rate	Manhr. Req.	Total	
To dismantle, replace, cut, weld, knock out dents to straighten accident parts as-mentioned on the 'Parts Repair' column inclusive of replacement parts.	\$ 45.00	14	\$ 630.00	300
Putty & Spray painting to adjacent panels. Job allowance. Paint / material.	Sub-contract work.		\$ 400.00	
Apply rust proofing on the adjacent panels.	Sub-contract work.		\$ 30.00	X
Wiring and bulb checking	\$ 45.00	0.5	\$ 22.50	X
<b>Total labour cost</b>			<b>\$ 1,082.50</b>	<b>700</b>

Manhour rate and the number of manhours required for each repairing task are formulated based on individual workshop's operating cost and in-house@ IA Research Guidelines respectively.

210.37

700.00

910.37

20%

728.29

L/S- \$700

3 DAYS