

Vehicle Repair Estimate

Group :	Buses / Taxis / <u>Private Car</u>	Ref. No. _____
Reg. No. :	<u>SME381U</u>	Reg. Date : _____
Make / Model :	<u>MERC E250</u>	Mileage _____
Chassic No :	_____	Rental/Replacement Vehicle : Yes / No
Name of Driver :	_____	
Date/Time of Accident	_____	
Surveyer is Required ?	<u>YES</u> / NO	
If Yes, VICOM / LKK / AIS / Others	MSIG : _____	
Vehicle is Towed Back ?	YES / NO	Date / Time : _____
Accident reporting date :	_____	
Type of Accident : <u>Skid / Head-Rear</u> / Head-On / Side Swipe / Others		
Special Instruction to ARC, if any :		

Signed :	Date :	

Accident Repair Job Card No	:	_____	Date Prepared	:	_____
Summary of Repair Estimates			Repair Complete	:	_____
		Quotation from ARC			Adjusted by Surveyor, if applicable
Total Labour Charges	:	\$	800.00		\$ -
Total Spray Painting Charges :		\$	4,000.00		\$ -
Total Material Charges	:	\$	27,256.41		\$ -
Other Charges	:	\$	930.00		\$ -
TOTAL	:	\$	32,986.41		\$ -
			Lump Sum Repair, if any	:	_____
No. of Repair Days	:	[11]	days
					[] days
Signature	:	Prepared by:		Adjusted by:	
		Cleon Cheng			

Q.N No. _____ Invoice No. _____

Signed : _____ Date : _____

Part 1 - Labour Works

Job Scope	Quotation from ARC	
remove refit of door trim, door panel, door weatherstrip, window channel, power window, door lock assemble, door handle, fittings, glass window, to facilitate repair	\$ 400.00	160
Remove and install under carriage, control arm, upper arm, rim, suspension to facilitate repair works	\$ 400.00	200
Total Labour Cost	\$ 800.00	\$ -

Part 2 - Spray Painting & Panel Beating Related Works

Job Scope	Quotation from ARC	
repairremove and refit, panel beating, chassis frame straightening pulling and welding works	\$ 1,900.00	800
spray all affected area	\$ 2,100.00	1000
Spray Painting	\$ 4,000.00	

Part 3 - Other Costs - Accident and Accident Repair Related Expenses

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Job Scope	Quotation from ARC	
remove and refit wheel tyre pressure	\$ 200.00	30
Spray Tuff Cote	\$ 200.00	30
TO CHECK REAR ELECTRICAL WIRING	\$ 120.00	/
remove and refit and rebalance new rim	\$ 50.00	20
alignment	\$ 120.00	80
towing	\$ 240.00	120
Total Other Costs	\$ 930.00	

2200

Part 4 - Spare Parts / Material Usage

To be completed by Service Advisor, ARC							
Part Number	Parts Description	Qty	Cost Price (\$)	Less 10%	Final Price (\$)	Repair (R) Replace (/)	Not given (X) Repair (R) Replace (/)
	Outer control arm / BT	1	\$ 460.00		\$ 414.00	291.03/	
	Inner control arm / BT	1	\$ 460.00		\$ 414.00	213.06/	
	upper arm / BT	1	\$ 940.00		\$ 846.00	246.09/	
	lower arm x nn	1	\$ 748.00		\$ 673.20		
	rear rh door / DD	1	\$ 3,774.00		\$ 3,396.60	/	
	rear rh door weather strip nn/ Nec nn	1	\$ 375.00		\$ 337.50		
	rear rh door lower chrome moulding x nn	1	\$ 320.00		\$ 288.00		
	rear rh door chrome window channel x nn	1	\$ 311.00		\$ 279.90		
	rear rh door chrome window moulding x nn	1	\$ 378.00		\$ 340.20		
	rear lh fender x Repair	1	\$ 3,329.00		\$ 2,996.10		
	front rh door / DD	1	\$ 3,189.00		\$ 2,870.10	/	
	front rh door lower chrome moulding x nn	1	\$ 330.00		\$ 297.00		
	front rh door chrome window channel x nn	1	\$ 321.00		\$ 288.90		
	rear bumper x nn	1	\$ 2,283.00		\$ 2,054.70		

	rh side skirt	x Repair	1	\$ 896.00		\$ 806.40		
	rh side skirt chrome moulding	/ Cut	1	\$ 383.90		\$ 345.51	/	
	rear rh rim amg	/ Cut	1	\$ 1,890.00		\$ 1,701.00	1000 /	
	rear rh tyre	x nn	1	\$ 400.00		\$ 360.00		
	rear rh tyre pressure sensor	/ Shorted	1	\$ 488.00		\$ 439.20	/	
	rh rocker panel	x Repair	1	\$ 2,891.00		\$ 2,601.90		
	b pillar frame	x Repair	1	\$ 3,571.00		\$ 3,213.90		
	rear rh door frame	x nn	1	\$ 2,547.00		\$ 2,292.30		
						8801.59		
						-10%		
						7921.43		
						10,121.43		
						L/S - 8097.14		
						= 8100		
TOTAL MATERIALS				\$ 30,284.90	-	\$ 27,256.41		

Steve (LKK)
28/10/24, 10.30am
Without Prejudice
L/S
Resurvey After Spray
6 days

