



First Capital Insurance
6 Raffles Quay
Singapore 048580

14/11/2024

Dear Sir / Madam

RE: DFSK EC31 Reg: GBM1073R

We are pleased to submit estimate for the repair of the above-mentioned vehicle:

A) Labour Description	Labour Cost
1 Remove, install & renew :- Hoist needed, Rear Carriage Box, Rear Carriage, Rear Lh Light, Rear Rh light, Parking Sensor, Rear Axle, Rear Absorber and Battery	\$ 3,500.00 2500
2 To Supply Panel Beater to Knock Back and Welding The Rear	\$ 500.00 250
3 To Supply Electrician To Dismount High Voltage Before and After start work	\$ 250.00 150
4 To Respray Layer of Anti Rust Coating Rear and Anti Collision Bean	\$ 250.00 150
5 Respray premier & paint: Rear carriage, Parking Sensor,	\$ 1,000.00 900
6 To Supply Labour And Machinery (Hunter) To Done Up All Wheel Alignment Before and After	\$ 240.00 180

7 Merimen	\$ 12.00	} excluded
8 Search Fee	\$ 2.18	
9 Loss of use 16 of Oct 120 currently x30 including sat and sun	\$ 3,600.00	

Do note that the following Repairs needed to take up to 14 working Days

B) Parts Qty PLUS 10%

1	Rear Carriage <i>CR</i>	1	\$ 5,684.88
2	Parking sensor <i>short</i>	1	\$ 186.00
3	Rear Rh light <i>CR</i>	1	\$ 55.00
4	Rear Lh light <i>CR</i>	1	\$ 80.00
5	Rear Carriage Aluminium box	1	\$ 7,775.00 6500

TOTAL:

Total Labour	\$ 5,740.00
Total Parts Plus 10%	\$ 13,780.88
	\$ 19,520.88
Plus 9% GST	\$ 1,756.88
Grand Total	\$ 21,277.76

Should this repair job require any additional parts, we will inform you and bill you accordingly.
Please confirm your acceptance of this quotation by sending us a return fax with your
signature and company stamp on it.

Yours sincerely,

I agree and accept the above quotation.

Workshop Department

Signature & Company stamp