

COMFORTDELGRO ENGINEERING PTE LTD

REPAIR ESTIMATE*

VEHICLE NO : SHA 1690B

MAKE :

MODEL : HYUNDAI i40

LOWPAC

DATE 26/10/2018-9:22

* This estimate is subject to confirmation

* Third party survey is on a "Without Prejudice" basis

* No illegal modifications allowed

* This estimate is subject to approval from insurance company

Qty	Parts Description/ Labour	Type	Unit Price	Amount
	Boot Lid / <i>buc</i>			\$ 2,174.90
	Boot Lid Lock Upper / <i>BT</i>			\$ 102.60
	Boot Lid Lock Lower <i>X NN</i>			\$ 31.70
	Boot Lid 'H' Emblem			\$ 28.70
	Boot Lid CRDI Plate			\$ 27.90
	Bootlid Moulding / <i>mc</i>			\$ 227.90
	Bootlid i40 Emblem			\$ 27.90
	Bootlid Lower Garnish ?			\$ 227.90
	Rear Bumper / <i>re</i>			\$ 553.00
	Rear Bumper Reinforcement / <i>BT</i>			\$ 428.40
	Rear Bumper Reinforcement Bracket (LH/RH) / <i>BT</i>			\$ 160.60
	Rear Bumper Clip 10 pcs / <i>mc</i>		\$ 80.30	\$ 22.00
	Rear Bumper Bracket / <i>re</i>		\$ 35.60	\$ 71.20
	Rear Bumper Sponge / <i>CPA</i>			\$ 103.50
	Rear Bumper Under Cover / <i>mt</i>			\$ 228.00
	Rear Panel / <i>buc</i>			\$ 526.70
	Rear Panel Garnish / <i>re</i>			\$ 57.70
	Rear Panel Lower Panel / <i>BT</i>			\$ 89.40
	SUB TOTAL			\$ 5,090.00
	LESS 20%			\$ 1,018.00
	DISCOUNTED TOTAL			\$ 4,072.00
	Boot Lid Comfort Logo & Tel No. Sticker / <i>mc</i>			\$ 30.00
	Rear Bumper Reverse Sensor ?			\$ 135.70
	Rear Bumper Rubber Mat /			\$ 50.00
	Rear Bumper Advertisement Logo /			\$ 50.00
	Rear Fender Advertisement Logo (LH/RH) / <i>mc</i>		\$ 100.00	\$ 200.00
				\$ 465.70
	Labour Charge			
	Panel Beating			\$ 800.00
	Spray Painting Charge			\$ 900.00
	Wiring Charge			\$ 30.00
	Tuff Kote			\$ 50.00
	Remove/Refix Reverse Sensor			\$ 80.00
	TOTAL LABOUR			\$ 1,860.00
	ESTIMATE TOTAL			\$ 6,397.70
This is an initial estimate based on a visual inspection of the above vehicle. The final repair quantum will be prepared after the vehicle is surveyed by a motor Surveyor appointed by the insurance company.				

Larry Ng

5 Days.
Complete Repair.
After repair photos.
One Amp.
26/10/18 - 16/11.

600
600.800
20
230
40.