

Regn No : SMQ6449G

Chassis No: KNAF1416ML5058017
 Vehicle Make & Model : KIA Cerato

ITEM NO	DESCRIPTION OF ITEMS	QUANTITY (Piece/Set)	UNIT PRICE (S\$)	AMOUNT (S\$)	Nett
<u>Nett Items:</u>					
1	Front door RH <i>Bolby RD</i>	1	\$ 1,277.00	\$ 1,277.00	✓
2	Front door handle RH <i>^^</i>	1	\$ 58.00	\$ 58.00	X
3	Front door rubber RH <i>^^</i>	1	\$ 80.50	\$ 80.50	X
4	Front door hinge RH <i>^^</i>	2	\$ 35.00	\$ 70.00	X
5	Font door lock <i>^^</i>	1	\$ 400.00	\$ 400.00	X
6	Front door outer moulding RH <i>^^</i>	1	\$ 80.50	\$ 80.50	X
7	Front wing mirror assembly RH <i>^^</i>	1	\$ 559.00	\$ 559.00	X
8	Front door inner trim board RH <i>^^</i>	1	\$ 699.00	\$ 699.00	X
9	Front door power window regulator <i>^^</i>	1	\$ 241.00	\$ 241.00	X
10	Front door power window motor <i>^^</i>	1	\$ 165.00	\$ 165.00	X
11	Front door tape <i>^^</i>	1	\$ 15.00	\$ 15.00	✓
			Sub-total	\$ 3,465.00	
			Less 10% List Items Total	\$ 346.50	
				\$ 3,118.50	

Special Nett Items:

1	Front door inner trim board clips <i>AM</i>	8	\$ 4.00	\$ 32.00	X
			S/Nett Items Total	\$ 32.00	

Labour Charge Items:

2	To checking electrical wiring and check functions		\$ 60.00	20
4	To remove, refix front door components and replace front door, check alignment <i>refix to lock</i>		\$ 400.00	X
7	To respray undercoating/rust proofing		\$ 100.00	300
8	To respray painting & etc		\$ 500.00	300
9	Panel beating, cut, weld, remove and replacing above parts		\$ 400.00	200
			Labour Charge Total	\$ 1,460.00

Estimate Parts & Labour

Grand total \$ 4,610.50

*not Authorized
 13/10/24
 P/P # 1712-80
 3 days*

LKK Auto Consultants hence notify the Repairer of the following:

- To resurvey before/after spray painting
- To display damaged part(s) during resurvey
- Parts prices are subject to confirmation
- Third party survey is on a "Without Prejudice" basis
- No illegal modification(s) is allowed
- Supplementary item(s) must be resurveyed and is subject to final approval from Insurance Company

Acknowledged by Repairer
 Signature:
 Date:

*P-1282
 102
 P-1162-80
 2-550
 1712-80*