



CARIS AUTOWORKS PTE LTD
160 SIN MING DRIVE
#05-03 SIN MING AUTOCITY
SINGAPORE 575722
(COMPANY REGISTRATION NO: 201825799E)
TEL: 62589831
FAX: 62585349

Not Authorised
Survey B4 pain
Today
84874.13

ESTIMATE REPAIR COST TO NISSAN (NV-200) REG NO : GBK 569 U

		SS	
1 PC	DOOR ASSY (FRONT RIGHT) 1219.90	B 1229.70	✓
1 PC	BODY SIDE PANEL (FRONT RIGHT) 807.90	B 1355.90	✓
2 PCS	DOOR HINGE (FORNT RIGHT)(PER PC \$65.10)	R 130.20	X
1 PC	DOOR LOCK (FRONT RIGHT)	R 176.50	X
1 PC	DOOR LOCK STOPPER (FRONT RIGHT)	Sm 48.90	X
2 PCS	DOOR BOLT (FRONT RIGHT)(PER PC \$18.20)	nn 36.40	X
1 PC	DOOR HANDLE (FRONT RIGHT)	Sm 74.20	X
1 PC	DOOR WEATHERSTRIP (FRONT RIGHT)	Tn 89.90	✓
1 PC	DOOR MOULDING OUTER (FRONT RIGHT)	Sm 93.10	X
1 PC	POWER WINDOW REGULATOR (FRONT RIGHT)	Pri 93.90	✓
1 PC	POWER WINDOW MOTOR (FRONT RIGHT) 254.10	Tn 527.10	✓
1 PC	PETROL COVER (FRONT RIGHT)	R 129.60	X
1 PC	MANGUARD (FRONT RIGHT)	B 504.70	✓
1 PC	MANGUARD (REAR RIGHT)	R 1709.70	X
1 PC	BRAKE LAMP (REAR RIGHT)	W 258.70	✓
1 SET	RIM COVER	nd 136.80	✓

108

TOTAL 6589.30
LESS 10% 658.93
TOTAL 5930.37

LABOUR & MISC CHARGES

PANEL KNOCKING
SPRAY PAINTING
BODY CLIPS
WHEEL ALIGNMENT

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:

2600.00 800
2200.00 900
nn 100.00 X
120.00 600

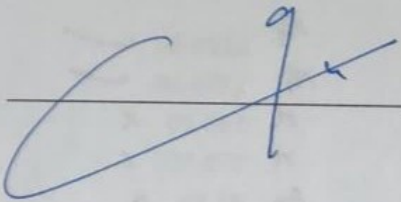
LABOUR CHARGE TO CHANGE POWER WINDOW REGULATOR (FRONT RIGHT)
LABOUR TO REPLACE NEW DOOR (FRONT RIGHT)
COMPANY STICKERS

180.00
350.00 } 601

me 50.00 255.00

TOTAL 11,530.37

CARIS AUTOWORKS PTE LTD



LKK Auto Components hence notify
the Receiver of the following:
• To remove the old power window
• To replace the old power window
• To replace the old power window
• To replace the old power window