



ComfortDelGro Engineering

205 Braddell Road S(579701)

ACCIDENT REPAIR ESTIMATE

Our Ref:

Type of Claim : TPVehicle No. : SLF6224HMake & Model : HONDA VEZEL HYBRID 1.5X AYear of Manufacture : 2016Chassis No. : RU31208462Ins Company : AIG VS EQEngine No. : LEB5908472Excess : -Policy No. : -Date of Accident : 25.06.2018Time of Accident : 09:55

Suggested Days of Repair : _____

In-house Vehicle Assessor**Repair Estimate**Case Owner : WILLIAM

Signature : _____

Parts (a) Cost / List Price Items \$ -

Plus/Less 20% \$ -

Total of Cost / List \$ -

(b) Nett Price Items \$ -

Less _____

Total of Nett Item _____

(c) Special Nett Items \$ -

Total Parts Cost (Appendix A) \$ -

Labour (Appendix B) \$ 4,150.00

Total Repair Cost \$ 4,150.00

Contact No

Frt Counter Operation

63837103 - Patrick Tia

63837730 - Brenda Ng

63837466 - Rohani

braddell_cr@sparkcarcare.com**Workshop Operation**

63837656 - Ngo Toh Wee

63837362 -

63838115 - William Wang

63838115 - Andrew Goh

braddell_operation@sparkcarcare.com

The above total will be subjected to 7% G.S.T.

Name of Surveyor : Kenneth
 Company : CKK
 Survey conducted on : 29/6/18 at _____

Remarks By Surveyor

(a) The repair of this vehicle is authorized / is not authorized until further notice.

(b) Recommended Days of Repair : 11 day(s)(c) Resurvey : Required / Not Required

(d) Excess : \$ _____

(e) Signature of surveyor : Le 29/6/18 Date: _____

*Not authorized
 Recovery By paint*

Spark Car Care

ComfortDelGro Engineering Pte Ltd

205 Braddell Road S (579701)

Tel: 63837168 / 63837466 Fax: 62844284, 62815767

Spare Parts

Vehicle No : SLF6224H Case Owner : WILLIAM

Make & Model : HONDA VEZEL HYBRID 1. Year Manufacture : 2016

Chassis No : RU31208462 Engine No : LEB5908472

Sales Order : _____ Supplier : _____

Order By : _____ Type of Claim : TP

S/No	Part Description	QTY	Cost Price	List Price	Nett Price	S/N	Disposition By Surveyor
1	Rear bumper <i>Bu</i>	1					✓
2	Rear bumper corner LH <i>Bu</i>	1					✓
3	Rear bumper reflector LH	1					✓
4	Rear bumper retainer LH <i>CM</i>	1					✓
5	Rear bumper clips <i>u</i>	1					✓
6	Taillamp LH <i>Bro</i>	1					✓
7	Tailgate <i>R</i>	1					✓
8	Tailgate badge logo	1					✓
9	Tailgate emblem - VEZEL <i>u</i>	1					✓
10	Tailgate emblem - HYBRID <i>u</i>	1					✓
11	Tailgate weatherstrip	1					✓
12	Tailgate lamp LH <i>CM</i>	1					✓
13	Tailgate upper lock <i>R</i>	1					X
14	Rear windscreen moulding <i>u</i>	1					✓
15	Rear windscreen sealant <i>u</i>	1					✓
16	Rear windscreen inner seal <i>u</i>	1					✓
17	Taillamp panel LH <i>R</i>	1					✓
18	Rear end panel	1					?
19	Rear end panel inner garnish <i>CM</i>	1					✓
20	LH rear fender <i>Bu</i>	1					✓
21	LH rear fender inner garnish	1					?
22	LH rear fender inner shield <i>u</i>	1					X
23	LH rear fender inner shield clips <i>u</i>	8					X
24	LH rear wheel arch protector <i>Bu</i>	1					✓
25	Tailgate outer garnish	1					?
26	0	1					
27	0	1					
28	0	1					
29	0	1					
30	0	1					

Note: If any of the quoted parts are recommended to be repaired, then an additional labour charge will be charged accordingly under supplementary.

26/06/2018

4:43 PM

Spark Car Care

ComfortDelGro Engineering Pte Ltd

205 Braddell Road S (579701)

Tel: 63837168 / 63837466 Fax:62844284,62815767

Labour

Vehicle No. : SLF6224H Case Owner : WILLIAM
 Make & Model : INDA VEZEL HYBRID 1.5X A Year of Manufacture : 2016

S/No	Labour Description	Estimated Price	Adjusted Price
1	To remove/refit rear windscreen to facilitate repairs.	\$120.00	✓
2	To transfer tailgate parts and fittings to new tailgate.	\$100.00	Pa
3	To mount vehicle on black hawk floor bench in order to re-align chassis members or body structure.	\$250.00	X
4	To remove/refit cushions & upholstery to facilitate repairs.	\$180.00	1200
5	To remove/refit fuel tank to facilitate repairs.	\$80.00	✓
6	Labour charges to repair and panel beat LH rear fender inner structure, bootfloor panel, LH rear door, cutting/welding and replacing damaged parts.	\$1,600.00	12000
7	To transfer reverse sensor to new rear bumper.	\$80.00	600
8	To check wiring functions.	\$40.00	200
9	To putty, apply primer & spray-paint the rear bumper, tailgate, tailgate outer garnish, rear end panel, bootfloor panel, LH rear fender, LH rear fender inner structure, LH rear door & affected areas.	\$1,500.00	12000
10	To apply rust-proofing on repaired/replaced panels.	\$200.00	900

Note: The above estimate of repair is based on visual assessment of the external affected areas. Any additional damages observed during the course of repair will be quote accordingly as a supplementary.