



Prime Auto Claims Service Pte Ltd

GST Reg. No : 201606560M
5 Benoi Place Singapore 629926
Tel: 6861 0908 Fax: 6515 2948

Tan Jia 97493744
-WP'

lumpsum

Resurvey after repair

5 days

Sur @ Udeco - in

23/11/17

Date: 22.11.2017

India International Insurance Pte Ltd
64 Cecil Street #04/#05
IOB Building
Singapore 049711

Attn: Motor Claims Dept

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:

RE: ESTIMATE COST OF REPAIR TO VEHICLE SLN1304B HONDA FIT HYBRID

To Supply

1) 1pc	rear bumper	de	\$	774.90
2) 1set	rear bumper clip	nei	\$	30.00
3) 1pc	rear boot lid	bt	\$	1,150.00
4) 1pc	rear boot lid weatherstrip	nei	\$	92.30
5) 1pc	rear boot lid "Fit" emblem	nei	\$	35.00
6) 1pc	rear boot lid "Hybrid" emblem	nei	\$	75.50
7) 1pc	end panel	Rp	\$	485.00
8) 1pc	end panel top garnish	?	\$	115.00
9) 2pcs	rear glass moulding	nei	\$	70.00
		@\$35.00		

Sub Total Parts	\$	2,827.70
Less: 20% discount	\$	(551.54)
Sub total Parts	\$	2,276.16

To Supply S.Nett Parts

1) 1set	reverse sensor	nei	\$	180.00
2) 1tube	rear boot lid glass sealant	nei	\$	40.00

Sub total S.Nett Parts	\$	220.00
------------------------	----	--------

L/charge

1) To tuff kote	\$	40 80.00
------------------	----	----------

- | | | |
|--|--------|--------|
| 2) To transfer rear boot lid trim board, wiper & mechanism parts | \$ 50 | 100.00 |
| 3) To replace reverse sensor, check wiring | \$ 30 | 40.00 |
| 4) To remove & refit rear glass | \$ ✓ | 120.00 |
| 5) To remove rear bumper, rear boot lid. Cut/welding end panel, replace above parts | \$ 600 | 700.00 |
| 5) To putty, respray painting rear boot lid inner & outer, rear bumper & rear end panel | \$ 600 | 700.00 |

Sub total L/charges	\$	<u>1,610.00</u>
Estimated Grand Total	\$	<u><u>4,106.16</u></u>