

#### VEHICLE DAMAGE INSPECTION REPORT

Our Ref:

500/TP/2019

Date: 18/9/2019

REFERENCE

Date of loss:

28/8/2019

Claimant:

K & M Electrical Pte Ltd

**DESCRIPTION & IDENTIFICATION OF VEHICLE** 

Reg No:

GBH9808L

Reg date:

14/11/2018

Silver

Colour: Type:

Van

Type of Claims:

Third Party

Make &

Model

Engine No:

1KD2827733

Hiace Van

Chassis No: JTFHT02P800246144 Odometer No: 16149km

Toyota

Engine Cap:

2982cc

**CONDITION OF VEHICLE AT THE TIME OF SURVEY** 

(STATIC ONLY)

General Condition: Good

Steering:

Good

Engine Modification: Nil

Paint work:

Good

Handbrake: Good

Footbrake:

Good

Damage:

Pre-accident

Nil

CONDITION OF TYRES

Front Left Size:

Bridgestone 195/R15 70%

Front Right Size:

Bridgestone 195/R15 70%

Rear Left Size:

Bridgestone 195/R15 70%

Rear Right Size:

Bridgestone 195/R15 70%

The above percentages represent the remaining life of the tyre threads

**COST OF REPAIRS** 

Adjuster S\$

Parts

\$ 18,707.25 \$ 6,750.00

Repairer S\$

18,497.25

Labour

Calculated Cost (S\$):

5,600.00 \$ 25,457.25 24,097.25

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Recommended Lump Sum Repair Cost (S\$): \$ 19,300.00

Date of Assignment:

28/8/2019

Inspected At: K & M Leasing Pte Ltd

Date Inspected: Est. repair Period: 28/8/2019 11 days

51 Ubi Avenue 1 #03-18

Paya Ubi Industrial Park

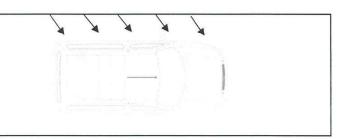
Singapore 408933

SINCERE APPRAISAL SERVICES PTE LTD Co.Reg no: 201800639R

60 Paya Lebar Road #07-41 Paya Lebar Square Singapore 409051 Tel: 6636 4628 Fax: 6636 4638 E-mail: office@sincereappraisal.com.sg

# **POINT OF IMPACT**

Damaged at the left hand front and left hand rear portion



#### BRIEF CIRCUMSTANCES OF ACCIDENT

The Insured's vehicle collided onto the Third Party's vehicle along Yishun Industrial Street 1 towards Yishun Avenue 9.

## **GENERAL DESCRIPTION OF DAMAGES**

Our visual inspection of the vehicle revealed that the damages noted are at the left hand front and left hand rear portion.

### SPECIAL REMARKS

We have inspected the actual damages found on the vehicle and recommend the replacement of parts and repairs accordingly. The estimated repair cost is \$25,457.25. The repairer has agreed to undertake the repairs at our adjusted lump sum amount of \$19,300.00.

We have not authorised the repair. Under normal circumstances, estimated 11 working days are required to repair the vehicle.

We are pleased to advise that the inspection work was carried out accordingly, and hereby submit our Inspection Report and photographs.



Automotive Appraiser: Dave Chang

Please note that this report is solely based on our findings at the time and place of inspection. This inspection has been carried out to our best knowledge and ability. Any other liability is hereby excluded.

# ANNEX A

# REPAIR DETAILS

Recommended Parts

					Repairer's		Adjuster's	
0	Qty	Description	Condition		Amount	A	mount	
	1	Front left corner panel XSVC	warped/bent	\$	284.00	\$	284.00 <b>×</b>	
	1	Front left step inner panel /SCR	dented	\$	693.00	\$	693.00 <b>%</b> 0	
	1	Front left wing mirror assy /CRU	cracked	\$	350.00	\$	350.00	
	1	Front left lower bracket / SCR	bent	\$	251.00	\$	251.00/	
	1	Front left tie rod XSVc	bent	\$	191.00	\$	191.00✓	
	1	Front left door panel / CRu	deformed	\$	1,858.00	\$	1,858.00 1,41	
	1	Front left door regulator linkage with motor / BT	malfunction	\$	480.00	\$	480.00	
	1	Front left door weatherstrip / CRU	warped/necessary	\$	288.00	\$	288.00 <b>/50</b>	
	1	Front left door outer handle /scR	necessary/grazed	\$	176.00	\$	176.00	
)	1	Front left door lock mechanism / Jam	bent/necessary	\$	245.00	\$	245.00 210	
l	1	Front left door outer moulding \scr	warped/necessary	\$	196.00	\$	196.00	
2	1	Front left door glass / BR	shattered	\$	389.00	\$	389.00 <i>loo</i>	
3	2	Front left door hinges $\times_{S}$	bent	\$	180.00	\$	180.00×	
•	1	Front left door inner board /CRA	bent/warped	\$	498.00	\$	498.00 <b>420</b>	
,	1	Front left door inner bracket $\times$ 3vc	bent	\$	106.00	\$	106.00×	
•	1	Front left door inner switch cover $\times$ Su	bent	\$	151.00	\$	151.00×	
7	1	Front left door inner side cover X Su	bent	\$	125.00	\$	125.00×	
3	1	Front left stabilizer link X D7	bent	\$	161.00	\$	161.00×	
)	1	Front left upper arm $\times Svc$	bent	\$	380.00	\$	380.00⊁	
)	1	Front left lower arm × 500	bent	\$	395.00	\$	395.00	
	1	Front left knuckle arm	bent	\$	499.00	\$	ىر499.00	
2	1	Front left shock absorber X Svc	bent	\$	685.00	\$	685.00 <b>×</b>	
}	1	Front left wheel hub bearing / Jam	necessary	\$	255.00	\$	255.00	
-	1	Front dash board assy X Local Repair (SN)	grazed/cut	\$	2,400.00	\$	2,400.00120	
,	1	Front air con filter cover X Svc	cracked	\$	119.00	\$	119.00×	
,	1	Front left fuel tank cover / DD	dented	\$	95.00	\$	95.00/	
'	1	Left 'B' pillar $\times \mathbb{R}$	dented	\$	1,159.00	\$	1,159.00 X	
				\$	12,609.00	\$ 1	2,609.00 <b>4</b> 7	
		Less 25%		\$	3,152.25		3,152.25 <b>– 2</b> 9	
				\$	9,456.75		9,456.75 3,5	

## ANNEX B

# REPAIR DETAILS

Recommended Labour

No		Repairer's Amount		ACCOUNT	djuster's
1	Description  Labour for panel beating, cut, weld, straighten front, front left affected area and replace front, front left damaged parts.	1901982	1,000.00	\$	Amount 800.00 600
2	To putty and spray painting front and front left portion.	\$	1,000.00	\$	800.00 <b>600</b>
3	To apply anti rust proofing to front and front left affected area.	\$	140.00	\$	120.00 <b>3 O</b>
4	Labour for panel beating, cut, weld, straighten rear, rear left affected area and replace rear and rear left damaged parts.	\$	1,400.00	\$	1,200.00 4-00
5	To putty and spray painting rear left and rear portion.	\$	1,400.00	\$	1,200.00 <b>50</b> 0
6	To apply anti rust proofing to rear left and rear affected area.	\$	140.00	\$	120.00 <b>3</b> 0
7	To check rear lighting and wiring.	\$	50.00	\$	30.00
8	To remove and install front left door lock mechanism.	\$	80.00	\$	60.00
9	To check door central locking for function.	\$	80.00	\$	60.00
10	To transfer front left door glass to new door.	\$	80.00	\$	60.00 <i><b>30</b></i>
11	To remove and install front left undercarriage part.	\$	350.00	\$	300.00 <b>/50</b>
12	To balance front left wheel.	\$	50.00	\$	30.0015
13	To balance rear left wheel.	\$	50.00	\$	30.0015
14	To conduct wheel alignment.	\$	140.00	\$	120.00 <b>6 6</b>
15	To remove and install front dash board to facilitate the repair.	\$	300.00	\$	250.00×
16	To conduct chassis alignment.	\$	350.00	\$	300.00×
17	Towing service.	\$	140.00	\$	120.00 <i>80</i>
	Total labour :	\$	6,750.00	\$	5,600.00 2,600

# ANNEX C

## REPAIR DETAILS

Adjusted Repair Cost

T-4-11-b	e / 550 00	6 = 600.00
Total parts:	\$ 18,707.25	\$ 18,497.25
	Repairer's Amount	Adjuster's Amount

Total labour: \$ 6,750.00 \$ 5,600.00 Total repair cost: \$ 25,457.25 \$ 24,097.25

Adjusted Repair Cost (Lump Sum Repair)	\$ 19,300.00

Repair day 8 days 3,534.75 45
2,600
6,134.75 \$4,900
-20%
4,907.80 8 day