

To: Skyway Motor Pte Ltd
c/o 25 Kaki Bukit Road 4
#01-55, Synergy @ Kaki Bukit
Singapore 417800

VEHICLE APPRAISAL REPORT

Name of Workshop : Apex Motoring
Place of inspection : 25 Kaki Bukit Road 4 #01-55, Synergy @ Kaki Bukit, Singapore 417800
Date of Assignment : 20 April 2021
Date of Accident : 18 April 2021
Date of Inspection : 20 April 2021

PARTICULARS OF INSPECTED VEHICLE

Registration No.	: SMS 4222X	Chassis Frame No.	: ZWR800421090
Make / Model	: Toyota Noah Hybrid 7-Seater 1.8X CVT	Engine No. (Logcard)	: 2ZR2F79252
Year of Manufacture/Reg	: 2019	Odometer Reading	: 83,551 KM
Colour	: Black		
Class / Type	: MPV		

CONDITION OF VEHICLE DURING SURVEY (Visual & Static Check Only)

General Condition : Excellent
Paintwork : Excellent
Market Value : -
Scrap Value : -

CONDITION OF TYRES ON VEHICLE

	<u>Make/Size</u>	<u>Thread Balance</u>
Front L	Westlake 195/65R15	8 mm
Front R	Westlake 195/65R15	8 mm
Rear L	Westlake 195/65R15	8 mm
Rear R	Westlake 195/65R15	8 mm

*The above is an estimate of the remaining life of the tyre thread in millimeters

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APPRAISEMENT SCHEDULE

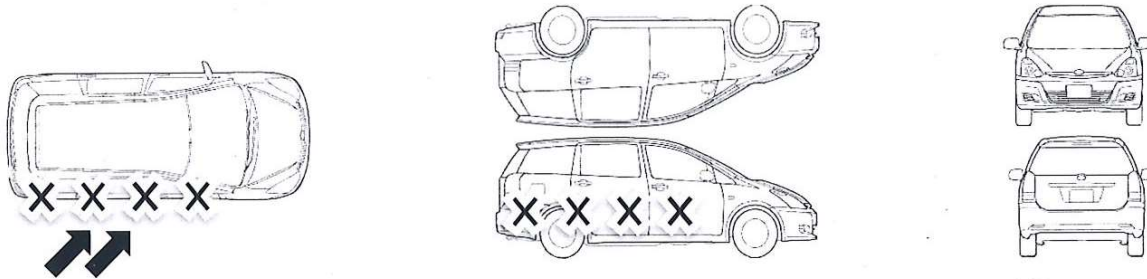
S/N	Qty	Descriptions	Conditions	Repairer's Estimate	Revised Amount
		LIST ITEMS:-			
1	1 pc	r/h rear fender	buckled	\$ 1,062.10	\$ 1,062.10 ✓
2	1 pc	r/h rear sliding door	buckled	\$ 1,680.35	\$ 1,680.35 ✓
3	1 pc	r/h rear sliding door inner lock	jammed	\$ 509.15	\$ 509.15 ✓
4	1 pc	r/h rear sliding door outer handle	jammed	\$ 210.10	\$ 210.10 x SVC
5	1 pc	r/h rear sliding door lower hinge	bent	\$ 79.10	\$ 79.10 ✓
6	1 pc	r/h rear sliding door inner trim	unconfirmed	\$ SVC 1,425.20	not affected
7	1 set	r/h rear sliding door inner trim clips	necessary	\$ 30.00	\$ 30.00 ✓
8	1 pc	r/h rear sliding door window regulator	bent	\$ 310.30	\$ 310.30 ✓
9	1 pc	r/h rear sliding door window regulator motor	not working	\$ 509.10	\$ 509.10 ✓
10	1 pc	r/h rear sliding door window outer seal	deformed	\$ 399.40	\$ 399.40 ✓
11	1 pc	r/h rear sliding door power slide motor	broken	\$ 1,026.10	\$ 1,026.10 ✓
12	1 pc	r/h rear sliding door window black tape	scratched	\$ 290.00	\$ 290.00 ✓
13	1 pc	r/h rear sliding door anti-crush sensor	torn	\$ 462.30	\$ 462.30 x SVC
14	1 pc	r/h rear sliding door inner handle	jammed	\$ 262.20	\$ 262.20 + SVC
15	1 pc	r/h side skirt	scratched	\$ 758.10	repair
16	1 pc	r/h front door	buckled	\$ 1,440.35	\$ 1,440.35 1125 ✓
17	1 pc	r/h front door inner lock	shifted	\$ SVC 509.10	realign
18	1 pc	r/h front door window regulator	bent	\$ 330.10	\$ 330.10 ✓
19	1 pc	r/h front door window regulator motor	not working	\$ 509.10	\$ 509.10 x SVC
20	1 pc	audio speaker	broken	\$ 215.50	\$ 215.50 ✓
21	1 pc	rear axle	bent	\$ 2,017.95	\$ 2,017.95 x SVC
22	1 pc	r/h rear shock absorber	bent	\$ 166.20	\$ 166.20 x SVC
23	1 pc	r/h rear wheel bearing	damaged	\$ 360.20	\$ 360.20 ✓ Jamme
				\$ 14,562.00	\$ 11,869.60
		Less 25%			\$ 2,967.40
				\$ 14,562.00	\$ 8,902.20
		SPECIAL NETT ITEMS:-			
24	1 tube	r/h rear fender glass silicon sealant	necessary	\$ 80.00	\$ 60.00 30 ✓
25	1 pc	r/h rear sports rim	distorted	\$ 380.00	\$ 380.00 ✓
26	1 pc	r/h rear tyre @50% depreciation	scratched	\$ 280.00	\$ 140.00 x SVC
				\$ 740.00	\$ 580.00
		Sub - Total		\$ 15,302.00	\$ 9,482.20

APPRAISEMENT SCHEDULE

S/N	Qty	Descriptions	Conditions	Repairer's Estimate	Revised Amount
		B/F		\$ 15,302.00	\$ 9,482.20
		LABOUR & OTHER CHARGES:-			
1		To panel beat and renewal of all necessary damaged body parts		\$ 1,600.00	\$ 1,400.00 1000
2		To check wiring and rewire		\$ 60.00	\$ 50.00 30
3		To remove and reinstall front door components		\$ 80.00	\$ 60.00 50
4		To remove and reinstall rear sliding door components		\$ 180.00	\$ 150.00 80
5		To remove and reinstall r/h rear fender glass		\$ 180.00	\$ 140.00 120
6		To remove and reinstall rear undercarriage		\$ 280.00	\$ 220.00 30
7		To perform 4 wheel alignment		\$ 120.00	\$ 100.00 60
8		To apply anti-rust		\$ 100.00	\$ 80.00 30
9		To putty and spray-paint of affected areas		\$ 1,400.00	\$ 1,000.00 800
				\$ 4,000.00	\$ 3,200.00
				11 day	
		Sub - Total		\$ 19,302.00	\$ 12,682.20

ASSESSMENT SUMMARY

Damages sustained were consistent with the subject vehicle being involved in a collision with another vehicle and the impact was delivered **Diagonally to the RH Side from rear to front; right to left;** portion of the vehicle.



The general area of damages is at the **RH Side portion**
(Please refer to the parts list and photographs as attached for more information)

ASSESSOR'S RECOMMENDATIONS

The estimated repair costs submitted by Messrs **Apex Motoring** is \$ 19,302.00 .
We have adjusted the cost to \$ 12,682.20 and the repairer has agreed to undertake the repairs at a
Contract Lump Sum of \$ 10,150.00 to a acceptable quality and standards.
However, we have not given authorization and instruction to the repairer to proceed with the repairs.

The repairs should be completed within a reasonable period of **12** working days.

76 photographs were taken at the time of static inspection.

This report is strictly done in a **Without Prejudice Basis**.

We are reverting the matter to you a decision.

We enclose herewith our Invoice No. **6212** for our services rendered and
we thank you for engaging our services.


KELVIN TEO
Licensed Automotive Appraiser
Nitec in Automotive Technology
Cert. Crash Investigation & Reconstruction
Dip MS
MSAAA, AM SAE-A

NOTE : This revised estimate was from a visual inspection. Should there be any discrepancy or unseen items not listed in this survey, kindly notify the company within Seven (7) days from the date hereof. Otherwise this revised amount shall be treated as valid.





