



FREESION AUTODRIVE

BUS. REGN. NO. 53260330C

25 KAKI BUKIT ROAD 4 #03-33 SYNERGY @KB SINGAPORE 417800

TEL: 6702 3555 FAX: 6702 3577

KK Auto Consultants hence notify
the Repairer of the following:

- To resurvey before/after spray painting
- To display damaged parts
- 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:

THIRD PARTY CLAIM ESTIMATION

Vehicle Number : SKP1791D
Make / Model : Toyota Prius
Chassis Number : ZVW400009083
Accident Date : 18.01.2021
Reference : FA17506/SKP1791D

AIG Asia Pacific Insurance Pte Ltd

78 Shenton Way #08-16

Singapore 079120

Qty	Particulars	Unit Price - SGD \$
	<u>PARTS REPLACEMENT - LIST ITEMS</u>	
1	Rear bumper / <i>lit</i>	\$ 977.00
2	Rear bumper brackets @ \$69 X <i>YNN</i>	\$ 138.00
1	Rear bumper reflector X	\$ 211.55
1	Rear fender RH X <i>Repair</i>	\$ 1,217.80
1	Rear tyre rim RH X <i>Repair</i>	\$ 1,310.20
1	Rear absorber RH X	\$ 278.10
1	Rear wheel bearing RH X <i>YNN</i>	\$ 578.90
		\$ 4,711.55
	Less 25%	\$ (1,177.89)
	Subtotal	\$ 3,533.66
	<u>PARTS REPLACEMENT- SPECIAL NETT ITEMS</u>	
1 set	Rear bumper clips / <i>MC</i>	\$ 50.00
1 set	Reverse sensor X <i>NN</i>	\$ 350.00
	Subtotal	\$ 400.00
	Balance C/F	\$ 3,933.66
	<u>LABOUR AND MISCELLANEOUS CHARGES</u>	
1.	To remove and refit rear undercarriage.	\$ <i>NNX</i> 300.00
2.	To remove and refit rear reverse sensor.	\$ <i>40</i> 120.00
3.	To provide labour charges, workmanship to dismantle above damaged parts, repair including cut and weld; re-align body structure and damage consistent to the accident.	\$ <i>300</i> 600.00
4.	To respray painting include polishing and waxing on the changed body parts, repair portions where consistent to the accident.	\$ <i>500</i> 600.00
	Subtotal	\$ 1,620.00
	Grand total	\$ 5,553.66

3 Days

part by part

before pain photos
After repair photos

25/1/2021

Eno Qif