

Our reference:

21-7646

Date:

28/5/2021

c/o Sincere Lead Automotive 2 Buroh Crescent #02-09 Ace@Buroh Singapore627546

Dear Sirs

RE:

Road Traffic Accident on 18/4/2019

Leow Chuan Chiew

In accordance with your instructions received in this office on 2/5/2019 , we made arrangements to examine the vehicle on 2/5/2019 at above-mentioned address. The following data was

recorded:

Vehicle details

Make	Pulsar	Registration	WXA312
Model	NS200	Chassis	JLYCJE53732
Colour	Black/grey	Gearbox	Manual
Odometer	*	Paintwork	Good
Steering	In order	Brakes	In order
Condition	Good		

Tyre Depths

Impact Direction & Area of Damage:

No.25 Kaki Bukit Road 4

#06-46 Synergy @KB

Singapore 41780 Hotline: **6385 1171**

Rear * *	Front	*	*
	Rear	*	*

See attached photo

Status	REPAIRABLE				
Magnitude	Medium				
Legal status	Unroadworthy				

Following our examination of the accident damage, we have calculated repair times and method, which are detailed on page 2 & 3. We would recommend a sum of \$7,500.00 and 6 working days for repair, which is sufficiently lower than the pre accident value to render the vehicle an economically and physically reliable proposition.



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Section A: Damaged Parts Assessment

No.25 Kaki Bukit Road 4

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Section A. Daniageu Parts Assessment							
Part's Description	Qty	Condition As inspected	Repairer's Estimate	Our Adjustment			
List Items:							
Front mudguard	1	damaged	102.00	102.00			
Front wheel rim rh	1	damaged	575.50	575.50			
Front fork assy	1	damaged	952.00	952.00			
Front side mirror assy	2	damaged	280.00	280.00			
Handle bar	1	damaged	166.00	166.00			
Handle balancer	set	damaged	170.00	170.00			
Handle bar rubber rh	1	damaged	25.00	25.00			
Handle grip	set	damaged	100.00	100.00			
Front meter assy	1	damaged	599.00	599.00			
Headlamp	1	damaged	385.60	385.60			
Headlamp bracket	1	damaged	145.80	145.80			
Front signal lamp @\$75.00	2	damaged	150.00	150.00			
Front body cover assy	1	damaged	650.00	650.00			
Foot rest rh	1	damaged	102.00	102.00			
Foot rest bracket rh	1	damaged	85.00	85.00			
Gear shift Ih	1	damaged	135.00	135.00			
Engine guard @\$75.00	2	damaged	150.00	150.00			
Rear fender assy	1	damaged	485.00	485.00			
Rear wheel shaft	1	damaged	332.00	332.00			
Rear signal lamp @\$65.00	2	damaged	130.00	130.00			
Rear seat bar	1	damaged	241.30	241.30			
	Sub- Total	cost	5961.20	5961.20			
	Percentage discount :	10%	596.12	596.12			
	Sub-Total costs :	for parts	5365.08	5365.08			

Subsidiaries of Impact Analysis Consultant:

[•] Impact Analysis Consulting Pte Ltd • Impact Analysis Academy Pte Ltd • IA Racking Solutions Pte Ltd

[•] IA Accounting & Consultancy Pte Ltd • Infoknights International Services (Philippines) • IABN Pte Ltd www.iaconsultingsg.com



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Rear number plate Front tyre	1	damaged damaged	250.00	40.00 250.00
	Sub-Total costs for parts		330.00	330.00

Parts Repair

5695.08	5695.08
0.00	0.00
0.00	0.00
	0.00

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Section B: Labour Cost Calculation

No.25 Kaki Bukit Road 4

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	Hourly rate		Manhr. Reg.	Total	
To dismantle, replace, cut, weld, knock out dents to straighten accident parts as-mentioned on the 'Parts Repair' column inclusive of replacement parts.	\$	-	0	\$	600.00
Putty & Spray painting to adjacent panels. Job allowance. Paint / material.				\$	750.00
Apply rust proofing on the adjacent panels.				\$	20.00
Front wheel alignment charges / body chassis alignment charges				\$	450.00
Wiring and bulb checking	\$	-	0	\$	20.00
	7	otal la	bour cost	\$	1,840.00

Manhour rate and the number of manhours required for each repairing task are formulated based on individual workshop's operating cost and in-house@ IA Research Guidelines respectively.

- Impact Analysis Consulting Pte Ltd
 Impact Analysis Academy Pte Ltd
 IA Racking Solutions Pte Ltd
- IA Accounting & Consultancy Pte Ltd Infoknights International Services (Philippines) IABN Pte Ltd www.iaconsultingsg.com



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Section C: Summary Table of Total Repair Cost

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Description	Cost	ĺ
Damaged Parts Assessment (See section A)	\$5,695.08	
Further discount 0%	\$0.00	
Recommended cost of parts	\$5,695.08	(1)
Labour Cost Calculation (See section B)	\$1,840.00	(2)
Total Repair Cost (Round off to hundred)	\$7,500.00	(1) + (2)

We would recommend a sum of \$7,500.00 and 6 working days for repair. No further items will be approved without our expressed written agreement. Any significant additional items will be subject to a supplementary report.

Mechanical Engineer, Accident Expert Witness, Licensed Appraiser (Automobile)

B.Eng. (Hons, NUS)

Diploma. Mechanical Engineering

NTC-2 Automovite Technology

Sr.MIES, Institution of Engineers, Singapore (#20100091)

MATAI, Maryland Association of Traffic Accident Investigators

IAARS, International Association of Accident Reconstruction Specialists

PMC of Singapore Business Advisors & Consultants Council

ACTA certified Trainer, Singapore

SPRING- Recognised Certification for Management Consultants

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