Savyou	REFE CS3/ASM18	8020843/Jtd	302-2	Special Instructions	
From (Kerson) Tan Wand	cong Asm (ASSIC)	NMENT (Office)		Ils: \$4000	OD
Estimated of	= Bill to:			Claimant Dn D	us Automobi
OD/IT Re-inspection / Ev	iluntion				A Automotix
To Inspect Vehicle No.	GV 4971 G	Insured:	ABF 183	With the second	d Madoundin
at Workshop m/s	GMA Automotive	Tel:	401 10-		
of 38 Woudlan	ids Ind. nork FI #	- 05-01	906112	118	
Policy No.	The part of the		38M010		
Sum Insured;		Excess:			
Make of Veh:		D.O.A.	23/10	8106	
(Client's Record)	ielaclas	19011am 4	1 2 kmini	ilink sage.	10
	18100130	190114114	1 2 Huil	O.D. Ezebesement/Date	10 .
	Person Contacted;				10
Date/Time:	onfirmed with Fi	nal Fig	days (Red	s/_%; Qi	riginal Odays)
Date/Time: Abil Se	alimit Fing Fig 1400  -	, 9 days (Red	s 1100 / 12	-%; Original/0	days)
Date/Time Action/Instru	LAMBIT SUN				
The second secon	1-083/ASM180000	3 /Riches		June 25 /10	Signal .
DBE / P.	MP-C33/MH (802 08	243/Plehr 2		wa - a3/10/	ACCORDING TO A CASE OF THE PARTY OF THE PART
	: 81616591				
15/7/2019 - Dom	n file type in	14.0.1	mm +		
alitaria 100ha	THE TYPE IN	view the 1	report.		
File pas	s to Elaine, &	inpload Sw	part cla	im and i	ntorm
hander	after done .	Use 15/7/10	1	1 2000	rijor i i c
	100 0000	13/1/6	( .		•
<u> </u>					
Para(1) : Parts found	not replaced (To h	ighlight R or	UB, LR	, Etc)	
-					
rara(2): Comments	on consistency of dan	nages (Parts Not	Consister	it: NC)	
		17151	ASTA		
	RECE	IVED ?   JUN	7019		
Para(3) : Nett Value					
				In or	Direct
Market Va	due :	Inspected/		Fee Charged Basic & Add	Date:
Salara M	1	Evaluated by:		Transport	TWO
Salvage V	ime :			Photos	
Nett Value				Others Total	190
1) Date/Time 21/0/0	File Pass to TUDIST	2) Date/Time		File Return to	171
3) Date/Time	File Pass to		-		
5) Date/Time	File Pass to	4) Date/Time		File Return to	
1	F 110 F 455 10	6) Date/Time		File Return to	

GY 49716  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  The Middle Microser Burs Value (my Tauri Frime Moyer)  T	· Rome	
The Miles Miles France for the Property of the		
THE SECOND TO SECOND SE		6449716 Apr 05
The West To RESTORREST EVALUATION  THE WASHINGTON TO THE WASHINGTO		
The vehicle from the time of inspection  The vehicle from the vehicle of the vehicle from the vehicle of the v	4.1.1	
Comment of the commence of the		115 NISCAN 3153
Reacting Engage  A XA  LINE  THE Reacting Engage  Chick This FLANCE Book (a) Poor (Burnt or Burnt or B	GMA Anomonius	The state of the s
This Part Association  The Size of Damages Fri Rear 1 Dis Institution  The Ur C Chassis Frame (Body Structure affected as to refuse the Company of Part Report  The Ur C Chassis Frame (Body Structure affected as to refuse the Company of Part Report  The Ur C Chassis Frame (Body Structure affected as to refuse the Company of Part Report  The Ur C Chassis Frame (Body Structure affected as to refuse the Company of Part Report  The Ur C Chassis Frame (Body Structure affected as to refuse the Company of Part Report  The Ur C Chassis Frame (Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected Body Structure affected Body Structure affected Body Structure aff		( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
This Part Association  The Size of Damages Fri Rear 1 Dis Institution  The Ur C Chassis Frame (Body Structure affected as to refuse the Company of Part Report  The Ur C Chassis Frame (Body Structure affected as to refuse the Company of Part Report  The Ur C Chassis Frame (Body Structure affected as to refuse the Company of Part Report  The Ur C Chassis Frame (Body Structure affected as to refuse the Company of Part Report  The Ur C Chassis Frame (Body Structure affected as to refuse the Company of Part Report  The Ur C Chassis Frame (Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected as to refuse the Company of Report Body Structure affected Body Structure affected Body Structure affected Body Structure aff	AXA	EngiNo
Gen Cond Good (a) Poor / Burnt  Sheering Goog   Jammed / Leaked / Burnt   Steering Goog   Jammed / Leaked / Burnt   Steering Goog   Jammed / Leaked / Burnt   Steering Good   Jammed / Leaked / Jammed / Jam		
Broke   Goldy   Jammed   Leaked   Burnt   Media   Goldy   Jammed   Leaked   Burnt   Media   Goldy   Structure   Goldy   Go		
Medical Silician of State of Market Value  Finance Conditions  The Veh had commenced its repair at the time of inspection  See Market Value  Consistent? Yes or No  DA PP Seem  Compatent? Yes or No  Sar PP Seem  Compatent? Yes or No  DA PP Seem  Compatent? Yes or No  Sar PP Seem  Compatent? Yes or No  Sar PP Seem  Compatent? Yes or No  DOA  Sarvey hed at  Des of Danages Fr. I Rear I DIS I NIS I UIC I Rooftop of FACO INTO INTO INTO INTO INTO INTO INTO INT		Steening Foots / Jammed / Leaked / Burnt >=
Media Collection  Finally Conditions  Finally Conditions  Type Size F 195 R 12C  RE 155 R 12C  RE 15	Clear Record	Brake morder / Jammed / Leaked / Burnt =
Precision of the veh had commenced its repair at the time of inspection  Set of Markel Value  DAC Accident Figure  Consistent? Yes or No  DA I PP Seen  Consistent? Yes or No  DA I REV I REP   24 HRS  Vehicle IN LOUT  Person Contacted  Person Contacted  The UC   Chassis frame   Body Structure affected door to ordinary  R. ISSA INC  BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. ISSA INC  BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. ISSA INC  BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. ISSA INC  BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. ISSA INC  BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. ISSA INC  BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO  SAN IN TOYO I YOKO  FINAL  TOYO I YOKO		Model All S/Rim / STD A/Rim or
Precision of the veh had commenced its repair at the time of inspection  Set of Markel Value  DAC Accident Figure  Consistent? Yes or No  DA I PP Seen  Consistent? Yes or No  DA I REV I REP   24 HRS  Vehicle IN LOUT  Person Contacted  Person Contacted  The UC   Chassis frame   Body Structure affected door to ordinary  R. ISSA INC  BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. ISSA INC  BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. ISSA INC  BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. ISSA INC  BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. ISSA INC  BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. ISSA INC  BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO or  Final  R. BS   DUN   EXNOVA   GY   FS   LUZA (mic) OHTSU   PIR   SUMI)  TOYO I YOKO  SAN IN TOYO I YOKO  FINAL  TOYO I YOKO		Tyre Size # 195R152 .
The veh had commenced its repair at the time of inspection  See of Market Value  Consistent? Yes or No  Displays Real Yes or No  Consistent? Yes or No  Displays Real Yes or No  Displays Of Repair  Disp	Poscy Condition	R INSRIZE
TOYOTYOKO or  See of Market Value  DA Consistent? Yes or No Consistent Yes or	1 1 1	
Consistent? Yes or No  Library Seen  Consistent? Yes or No  Library Seen  Consistent? Yes or No  Library Seen  Lib	repair at the time of inspection	
Date Former Pass    Consistent 7 Yes or No	ial or Market Value	Front flat
Date Format    Profit Report		RB# 7 mm RB# 5 5 mm
Survey held at		UBs 1 pan UBai S/S, ires
Survey held at AMA  Description of Damages Fit   Rear   Dis   N/S   UIC   Rooftop of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Structure affected doors or an analysis of The UIC   Chassis frame   Body Struct	Facialis / days Rea Yes or No	DOA 06 12 18 @ 0425
Table Fernand Contacted Vehicle IN (OUT The UIC / Chassis frame / Body Structure affected due to ordinary  Range \$ 18,000   - \$19,000    Range \$ 18,000   -	Tilly Was at No.	Survey held III 6M4
Date Person Contacted  The UIC / Chassis frame / Body Structure affected due to original  Range \$18,000   - \$19,000    Range \$18,000		Des. of Damages Frt / Rear / D/S / N/S / U/C / Roottop #
Range \$ 18,000/2 - \$ 19,000/2   Imparts   Impa		OUT FET 0/S
Range \$18,000/2 - \$19,000/2    13/12/2016   13/12/2016   15/12/17    Prett. Report   Days Of Repair   10   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   1	Date Person Contacted	The U/C / Chassis frame / Body Structure affected due to colonial
Prett. Report Days Of Repair 10    Final Report Resurvey No. of Trip:		- \$19,000/2
Add Fee: See stop 15  Sept. 1 Formal PRS  Add Fee: See stop 15  Sept. 1 Formal PRS  Sept. 1 Formal PRS	_	13/13/2018
Add Fee: See step 15  Sept 1 Formal PRS  Large Sum 1 F is		TESTIN
Add Fee: Size step 15  Sept 1 Formal PRS		1140
Add Fee: See stop 15  Sept. 1 Formal PRS  Add Fee: See stop 15  Sept. 1 Formal PRS  Sept. 1 Formal PRS		12/12/17
Add Fee: See stop 15  Sept. 1 Formal PRS  Add Fee: See stop 15  Sept. 1 Formal PRS  Sept. 1 Formal PRS	mine technical Control Control	Dross Of Ramair
Add Fee: Sine May 15	Tron report	
Add Fee: Sine May 15  Where I S		
Pagent Formal PRS		
Lump Sum 18 i		
Lump Sum 1 B i	Page + Format PPC	*
		The state of the s



PRO PLUS AUTOMOBILE ENGINEERS

221 Balestier Road #10-01, Rocca Balestier, Singapore 329928

Tel: +65 6707 8932 Fax: +65 6352 6802 Mobile: +65 9673 0595 / +65 9788 9809

E-mail: ethtan88@singnet.com.sg Email: ethtan88@gmail.com

Company Registration No : 40156500M

Consultants to Motor Industry, Automobile Engineers, Claims Investigators, Accident Reconstruction Specialists, Insurance Loss Assessors / Adjusters, Valuers And Licensed Appraisers.

# VEHICLE INSPECTION REPORT

To: M/s Fastweld Engineering Construction Pte Ltd

c/o Block 38 Woodlands Industrial Park E1

#05-01

Singapore 757700

Insured

Policy Number Claim Number

Our Reference

Own Damage/Sum Insured

Excess

Third Party/Insce Company

Date

15 April 2019

447 861 Km

PP/ET/CT-4971 TP-4-19

Instructed By

Date of Assignment

Date of Accident

Date of Inspection

23 October 2018 01 November 2018

Name of Workshop Place of Inspection

**GMA Automotive Services** Block 38 Woodlands Industrial

Park E1 #05-01

Singapore 757700

Mr Cleon Cheng

31 October 2018

# PARTICULARS OF DAMAGED VEHICLE

Registration Number

GY 4971 G Nissan Cabstar 3.0D

2005

Year of Manuf/Reg

Make/Model

Engine Number

OD32205467 JNISF423Z0854053

Chassis Frame Number Class/Type

Lorry (Metal Body)

Colour

Steering

Metallic Gold

Odometer Reading

Fitted Radio/Cassette/CD Fitted

Air Conditioner View Mirrors

Fitted -O/s & n/s Fitted -Front only Seat Belts

Other Assessories

(Specify)

## PRE-ACCIDENT CONDITION OF VEHICLE

General Condition

Good

Good

Any Apparent Engine Modification/s

Paintwork Footbrakes

Serviceable Serviceable Market Value Scrap Value (PARF/OMV)

Undercarriage (Front) Undercarriage (Rear)

Serviceable Serviceable

### TYRE CONDITIONS ON VEHICLE

Front (Size) MAKE

195R15

NEAR SIDE 60%

OFF SIDE 60%

Aglis

60% X6 0%

60% X6 0%

Rear (Size) MAKE

155R12 X 2

Falken

SPARE (Size)

MAKE

Type of Road Wheels

Standard

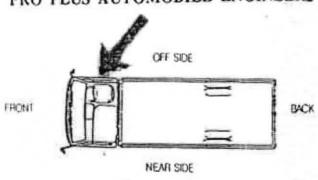
NOTE: The above percentages represent the estimated remaining life of the tyre threads Denotes damaged component/s

# PRO PLUS AUTOMOBILE ENGINEERS

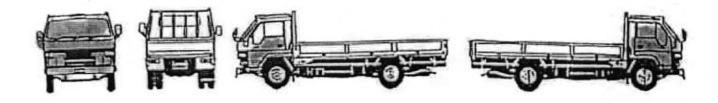
#### IMPACT OF VEHICLE

Direction of Impact (-----------------------)

Damages sustained were consistent with the subject; vehicle being involved in a collision with another vehicle and the impact was delivered onto the o/s front portion of the vehicle. Apparently, the o/s front wheel was struck-upon, thus, damaging its o/s suspension members & steering mechanisms, thus misaligning its wheel camber/geometry



### SYNOPSIS OF DAMAGES RESULTANT FROM THE ACCIDENT



Damage Area/s

Damages sustained were the cabin assembly- distorted, front suspension members o/s- bent/buckled/twisted, steering column/shaft- bent/twisted, air conditioner condenser & radiator assemblies- bent/distorted, front cross-member- bent/buckled and front chassis member- bent/twisted etc.

Note: Follow-up reinspection of damaged components & works-in-progress on 20 January 2019.

Follow-up reinspection of vehicle on 22 January 2019 after spray painting & noted that the listed components as per our recommendations were replaced and repaired accordingly.

#### ESTIMATE

The estimate submitted by M/s GMA Automotive Services as per schedule attached has been revised and scrutinised, and in our opinion, we consider it to be fair and reasonable. The repairers have agreed to undertake the repairs to the owner's satisfaction at our revision. As instructed, we have/have not authorised the repairs

Spare Parts Labour Charges Paint Work Towing Charges Others TOTAL

	Repairer's
	Estimate
	15571.40
	1500.00
	1500.00
	120.00
Г	1080.00
	19771.40

Recommendation	
9185.18	Estimated number of
800.00	days for repairs: 10
1000.00	
70.00	Number of photographs
770.00	taken at time of
11825.18	static inspection: 65

Remarks:

The repairer has agreed to undertake the repairs on a contract lump sum of \$9,000.00 NETT corresponding to supply of parts, labour and spray painting charges. Invariably, the motor repairer has the prerogative/option for the recommended replacement components to either be repaired or be replaced.

NOTE: The revised estimate was made from a visual inspection. Any discrepancies or unseen damage/s should be notified with the company within 7 (seven) days from the date thereof. Otherwise, the revised amount should deem to be valid.

# PRO PLUS AUTOMOBILE ENGINEERS Continuation Sheet No: 1

# APPRAISEMENT SCHEDULE

Registration No: GY 4971 G

Your Reference:

S/No	Qty	Descriptions	Comments/ Condition	Repairer's Estimate	Revised Amount
110	49		Condition	\$ ¢	S ¢.
		PARTS REPLACEMENT- LIST ITEMS			
1	1 pe	Cabin assembly [ shell ] assembly	Distorted /	10500.00	(Refer special)
2	1 pc	Engine mounting o/s	Split by impact /	65.10	Refer special)
3	1 pc	Engine mounting n/s	Split by impact /	65.10	(Refer special )
4	1 pc	Transmission mounting	Split by impact	88.20	(Refer special)
5	1 pc	Steering shaft	Bent/stiffened	583.40	583:40 1472.70
6	1 pc	Steering box assembly	Distorted	1472.70	1112
7	1 pc	Air conditioner condenser	Bent/distorted /	645.10	645.107
8	1 pc	Air conditioner fan assembly	Sandwiched/jammed	341.20	341.207
9	1 pc	Radiator assembly	Bent/distorted	587.40	587.40
10	1 pc	Radiator cowling ( top)	Cracked /	48.00	48.00
11	l pc	Radiator cowling ( lower)	Cracked /	48.00	48.00
12	1 pc	Radiator fan blade	Sandwiched/chafed	136.80	136.80
				14581.00	3862.60
		Less : 30% by Pro Plus Automobile			1158.78
		Engineers		14581.00	2703.82
			Sub - Total	14581.00	2703.82

# PRO PLUS AUTOMOBILE ENGINEERS Continuation Sheet No: 2

# APPRAISEMENT SCHEDULE

Registration No: GY 4971 G

Your Reference:

S/No	Qty	Descriptions	Comments/ Condition	Repairer's Estimate	Revised Amount
			B/F	\$ ¢	\$ ¢ 2703.82
1 2 3 4 5	l pc l pc l pc l pc l pc	PARTS REPLACEMENT- NETT ITEMS  Front shock absorber o/s  Front lower arm o/s  Front stay bar o/s  Front knuckle o/s  Front knuckle bearing o/s	Bent/twisted / Bent/buckled / Buckled / Buckled / Essential /	195.50 187.50 67.10 391.10 111.20	195.50 187.50 67.10 391.10 111.20
		Less: 10% by Pro Plus Automobile Engineers		952.40	952.40 95.24 857.16
1	1 pc	PARTS REPLACEMENT- SPECIAL NETT ITEMS  Cabin assembly [ shell ] assembly	Secondhand/ reconditioned	0.00	5500.00
2	l pc	Engine mounting o's	50% depreciation	0.00	32.55
3	1 pc	Engine mounting n/s	50% depreciation	0.00	32.55
4	1 pc	Transmission mounting	50% depreciation	0.00	44.10
5	1 pc	Radiator coolant	Essential	20.00	15.00
6	1 pc	Front licence plate	Serviceable	18.00	Rejected
			Sub - Total	15571.40	9185.18

Continuation Sheet No:

## APPRAISEMENT SCHEDULE

Registration No: GY 4971 G

Your Reference:

/No	Qıy	Descriptions	Comments/ Condition	Repairer's Estimate	Revised Amount
				\$ ¢	\$ ¢
			B/F	15571.40	9185.18
		LABOUR & MISC. CHARGES		15571.10	7100.10
l.		To towing charges utisiing king-dolly equipment/platform carrier.		120.00	70.00
2		To disconnect front wire harness of electrical components to facilitate repairs, reconnect & check functions including to focus headlamps.		50.00	20,00
3		To dismantle/renew/install air conditioner condenser & radiator assembly including to dismantle/install pipes & hoses etc to facilitate repairs & refill with refrigerant [ Climatiseur R134a specification ] & coolant respectively.		180.00	<del>150.90</del>
4		To hau/install cabin assembly [ old & secondhand unit ]		350.00	250.00
5		To mount vehicle onto alignment bench, set-up necessary tools & equipment and to calibrate front chassis members to symmetrical dimensions.  [ Note: 'BLACKHAWK' chassis alignment bench/equipment available in motor workshop ]		500.00	350.00
6		To dismantle/renew the accident damaged portions. To heat, cut/weld damaged body panels & components including to heat, knock-out, reshape, straighten, orientate, restore & align repairable constituents to symmetrical dimensions.		1500.00	800.00
7		To putty/primer application and spray painting including touch-up affected areas with polyurethane paint.	) ÷		
8		To rustproofing & cavities preservation to the replaced and repaired panels.	) *	1500.00	1000.00
			Grand - Total	19771.40	11825.18

The repairer has agreed to undertake the repairs at a contract lump sum of \$9,000.00 NETT, corresponding to supply of parts, labour and spray painting charges. Invariably, the motor repairer has the prerogative/option for the recommended replacement and supply of parts, labour and spray painting charges.

ERROL PAN

B.A.Econ (Hons).UK Note: components to either be repaired or be replaced.

Dip. Auto Engr. & Motor Trade Management .UK Automobile Engineer & Licensed Appraiser

9 2015



## **LKK Auto Consultants Pte Ltd**

51 Ubi Ave 1 #01-25 Paya Ubi Industrial Park, Singapore 408933

TEL: 6256 3561 FAX: 6256 4315

Reg. No: 199607198R GST Reg. No. 19-9607198-R

Affiliated to Federation Internationale Des Experts En Automobile	Affiliated to	Federation	Internationale	Des Experts En	Automobile
-------------------------------------------------------------------	---------------	------------	----------------	----------------	------------

AXA INSURANCE PTE LTD

Ref: CS3/ASM18020843/Jtd3e2-2

8 SHENTON WAY #24-01

	HENTON WAY #24 TOWERSINGAPO		Date: 16-07-2019	
TT	N : TAN WANCON	G	Code: ASM	
		Policy Particul	ars :- THIRD PARTY CLAI	M
	Insured Veh.	GBF 1829P	Veh. Inspected	GY 4971G
	Policy No.	VCA/P212596B	Coverage (\$)	0.00
	Claim No.	S8M010I8	Excess (\$)	0.00
	Assign From	TAN WAN CONG	Assign Date	07/06/2019
2.		Vehicle P	articulars & Condition	
	Make & Model	NISSAN CABSTAR	c.c	3153
	Engine No.	HIDDEN	Year of Reg.	2005
	Chassis No.	JN1SF4F23Z0854053	Colour	GREY
	Odometer	•	Steering	IN ORDER
	Brakes	IN ORDER	Modification	NIL
	General	FAIR		
3.		Cor	nditions of Tyres	
		Size	Make	Balance
	R/H Front Tyre	195 R15C	MICHELIN	7 mm
	L/H Front Tyre	195 R15C	MICHELIN	7 mm
	R/H Rear Tyre	155 R12C (D)	MICHELIN	5/5 mm
	L/H Rear Tyre	155 R12C (D)	MICHELIN	5/5 mm
4.	体。但是其种和自己		ription of Damages	
	THE VEHICLE HA	D COMPLETED ITS REPAIR	WORKS.	
	REPAIR CONDITION	ON SEE DETAILS.		
5.		Ger	neral Information	
	Accident Date	23/10/2018	Inspection Date	06/12/2018
	Survey held at	2 KRANJI LINK SINGAPOR	E 728648	
	Repairer	GMA AUTOMOTIVE SERVI	CES	
5a.		14 (14 (14 (14 (14 (14 (14 (14 (14 (14 (	Remarks	
			"WITHOUT PREJUDICE" BAS S, WE HAVE NOT AUTHORIS	
5b.	15)III / ICOORDAIN		nate Days of Repair	
	TESTIMATED NOR	MAL PERIOD FOR REPAIR:	9 Working Day	'S



# LKK Auto Consultants Pte Ltd

51 Ubi Ave 1 #01-25 Paya Ubi Industrial Park, Singapore 408933

TEL: 6256 3561 FAX: 6256 4315

Reg. No: 199607198R GST Reg. No. 19-9607198-R

Page No.:1 of 2

### ADJUSTMENT ON REPAIR COST FOR VEHICLE NO. GY 4971G

Qty	Description of Parts	Condition	Estimate By Workshop (\$))	Our Adjusted (\$)
	REPLACEMENT OF PARTS			
1	STEERING SHAFT	REPLACED	583.40	583.40
1	STEERING BOX ASSEMBLY	NOT NECESSARY	1,472.70	-
1	AIR CONDITIONER CONDENSER	NOT NECESSARY	645.10	-
1	AIR CONDITIONER FAN ASSEMBLY	NOT NECESSARY	341.20	-
1	RADIATOR ASSEMBLY	REPLACED	587.40	587.40
1	RADIATOR COWLING (TOP)	REPLACED	48.00	48.00
1	RADIATOR COWLING (LOWER)	REPLACED	48.00	48.00
1	RADIATOR FAN BLADE	REPLACED	136.80	136.80
	LESS 30% DISCOUNT		-	-421.08
			3,862.60	982.52
	NETT ITEMS			
1	FRONT SHOCK ABSORBER O/S (N)	REPLACED	195.50	195.50
1	FRONT LOWER ARM O/S (N)	REPLACED	187.50	187.50
1	FRONT STAY BAR O/S (N)	REPLACED	67.10	67.10
1	FRONT KNUCKLE O/S (N)	REPLACED	391.10	391.10
1	FRONT KNUCKLE BEARING O/S (N)	REPLACED	111.20	111.20
	LESS 10% DISCOUNT		-	-95.24
			952.40	857.16
	SPECIAL NETT ITEMS			
1	CABIN ASSEMBLY [SHELL] ASSEMBLY (SN)	REPLACED	10,500.00	5,500.00
1	ENGINE MOUNTING O/S (SN) (50%)	REPLACED	65.10	32.55
1	ENGINE MOUNTING N/S (SN) (50%)	REPLACED	65.10	32.55
1	TRANSMISSION MOUNTING (SN) (50%)	REPLACED	88.20	44.10
1	RADIATOR COOLANT (SN)	REPLACED	20.00	15.00
1	FRONT LICENCE PLATE (SN)	SERVICEABLE	18.00	-
			10,756.40	5,624.20
	LABOUR			
	TO TOWING CHARGES UTISIING KING-DOLLY EQUIPMENT / PLATFORM CARRIER.		120.00	70.00

Report Ref No. CS3/ASM18020843/Jtd3e2-2



## **LKK Auto Consultants Pte Ltd**

51 Ubi Ave 1 #01-25 Paya Ubi Industrial Park, Singapore 408933

TEL: 6256 3561 FAX: 6256 4315

Reg. No: 199607198R GST Reg. No. 19-9607198-R

Page No.:2 of 2

Qty	Description of Parts	Condition	Estimate By Workshop (\$))	Our Adjusted (\$)
	TO DISCONNECT FRONT WIRE HARNESS OF ELECTRICAL COMPONENTS TO FACILITATE REPAIRS, RECONNECT & CHECK FUNCTIONS INCLUDING TO FOCUS HEADLAMPS.		50.00	20.00
	TO DISMANTLE / RENEW / INSTALL AIR CONDITIONER CONDENSER & RADIATOR ASSEMBLY INCLUDING TO DISMANTLE / INSTALL PIPES & HOSES ETC TO FACILITATE REPAIRS & REFILL WITH REFRIGERANT [CLIMATISEUR R134A SPECIFICATION] & COOLANT RESPECTIVELY.		180.00	100.00
	TO HAU / INSTALL CABIN ASSEMBLY [OLD & SECONDHAND UNIT].		350.00	250.00
	TO MOUNT VEHICLE ONTO ALIGNMENT BENCH, SET-UP NECESSARY TOOLS & EQUIPMENT AND TO CALIBRATE FRONT CHASSIS MEMBERS TO SYMMETRICAL DISMENSIONS. [NOTE: 'BLACKHAWK' CHASSIS ALIGNMENT BENCH / EQUIPMENT AVAILABLE IN MOTOR WORKSHOP].		500.00	200.00
	TO DISMANTLE / RENEW THE ACCIDENT DAMAGED PORTIONS. TO HEAT, CUT / WELD DAMAGED BODY PANELS & COMPONENTS INCLUDING TO HEAT, KNOCKOUT, RESHAPE, STRAIGHTEN, ORIENTATE, RESTORE & ALIGN REPAIRABLE CONSTITUENTSTO SYMMETRICAL DISMENSIONS.		1,500.00	800.00
	TO PUTTY / PRIMER APPLICATION AND SPRAY PAINTING INCLUDING TOUCH-UP AFFECTED AREAS WITH POLYURETHANE PAINT. }		1,500.00	1,000.00
	TO RUSTPROOFING & CAVITIES PRESERVATION TO THE REPLACED AND REPAIRED PANELS. }		-	-
			4,200.00	2,440.00
	GRAND TOTAL		19,771.40	9,903.88

RECOMMENDED COST OF LUMP SUM REPAIRS	7,900.00
(TO ITS PRE-ACCIDENT CONDITION)	

Report Ref No. CS3/ASM18020843/Jtd3e2-2



ONG HWEE JIE

**Automotive Assessor** 

XX.

ADRIAN LING WAI PING

B.Eng, AMSOE, AMIRTE, AMSAE-A, M. MATAI

Licensed Appraiser

DISCLAIMER OF LIABILITY TO THIRD PARTIES:- This Report is made solely for the use and benefit of the Client named on the front page of this Report.

No liability of responsibility whatsoever, in contact or tort, is accepted to any third party who may reply on the Report wholly or in part. Any third party acting or replying on this Report, in whole or in part, does so at his or her own risk.