

CS3/III18011588/Gvf3 -1

ASS REC BY Guo Ching REF CS2/III18011588/G21d31 Special Instruction: ☒

Survivor Indimen ASSIGNMENT (Office) 07/04/2020
From (Person) ~~Guo Ching~~ Derrick Tan of III Date/Time ~~25/6/18 @ 5:09pm~~

Estimated Cost _____ Bill to _____

OD / TP / WS / TP RES / OD RES / EVA / INV / MV / CS

To Inspect Vehicle No. GBD 1728H Insured SHC 1795Y
at Workshop in/ Tek Soon Motor Repair Tel 6747 5484
of 1 Kaki Bukit Ave 6 Bldg # 01-93

Policy No _____ Claim No _____

Sum Insured _____ Excess _____

Make of Veh _____ D.O.A. 30/05/2018
(Client's Record) 27/06/2018

CA / REV / REP / REV 24 HRS (up) H.O.D. Endorsement _____

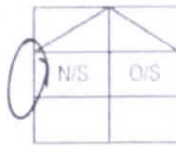
Date/Time 10:23am @ 26/6/18 Person Contacted Mr Ng Vehicle IN / OUT OUT

Date/Time	Action/Instruction (X) Estimate
	<u>GBD 1728H - CC4/ASM 18226336/1726352 DOA 2/21/2018</u>
	<u>SHC 1795Y - CC3/LCR 17015016/1716352 DOA 1/8/2017</u>
<u>17/4/20</u>	<u>Submit LS \$1150, 4 days (Real 1250, 57b)</u>

PRR
xnd
REF: III
B 8841w

ASSIGNMENT

From: Date: 27/6/18
Estimated Cost:
OP: ☒ WS / TP RES / OD RES / EVA / INV / MV
To Inspect Vehicle No: GBD 1728H
at Workshop no: Tek soon Motor
at: J kaki Bukit Ave 6 # 01-93
Insured:
Policy No:
Claims No:
Sum Insured: Excess:
(Client's Record)
Make of Veh:



(Policy Condition)
Remark: The veh had commenced its repair at the time of inspection.
Bal or Market Value:
IDAC Accident Report Consistent? Yes or No
GRA / PR Seen Consistent? Yes or No
Est Repairs days Res Yes or No
Lum Sum % 3 Val Yes or No
CA / REV / REP. / 24 HRS ^{up}
Date Person Contacted
Vehicle: IN / OUT

Veh No: GBD1728H Yr Regn: 17 Jun 2014
Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxi / Prime Mover /
Truck / Trailer or
Make: Toyota Dugna cc 2982
Colour: Silver A/C: Insured / Std / NI / NA
Sp Reading: 127431 T/Radio: Insured / Std / NI / NA
Eng/No:
C/No: ITFAT35Y00K203171
Gen Cond: ☒ Good / Fair / Poor / Burnt
Steering: ☒ In order / Jammed / Leaked / Burnt or
Brake: ☒ In order / Jammed / Leaked / Burnt or
Mod: ☒ Nil / S/Rim / STD A/Rim or
Tyre Size F: 195 R15
R: 155 R12
BS / DUN / EXNOVA / GY / FS / LIZA / MIC / OHTSU / PIR / SUMI /
TOYO / YOKO or Rear Hot
Front Rear
R/Bal 5 mm R/Bal 5 mm
L/Bal 5 mm L/Bal 5 mm
D.O.A. D.O.I. 27-06-18
Survey held at w/s 3pm
Des. of Damages: Frt / Rear / O/S / ☒ N/S / U/C / Rooftop or
The U/C / Chassis frame / Body Structure affected due to collision

Date / Time	Action / Instruction
27/6/18	Submit PRR Report

Date/Time: File Pass to? ☐ : Preli. Report
☐ : Final Report
 To: 17/4 - typist
 Date/Time: File Return to?
 Add Fee: ☐ Site Insp (\$)
☐ Interview (\$)
☐ Tech Invs (\$)
☐ Weekend (\$)
 Days Of Repair: 4
 Resurvey No. of Trip:
 Survey Fee: 80
 Transportation: \$ + RS. \$
 Photos: 10
 Others:
 TOTAL: 90

Report Format:
Lump Sum / I.B.I: (\$)

MC-COY

APPRAISER PTE LTD

No. 1 Kaki Bukit Ave 6 #01-28 AutoBay @ Kaki Bukit Singapore 417883
Tel: 6748 6633 Fax: 67471017 Registration No: 200725252D

Report Reference : TP / 18032-06/AY / 2018

Date of Report : 13 Aug 2018

Chow Kheong Glass & Trading
c/o No. 1 Kaki Bukit Ave 6
#01-93 AutoBay@Kaki Bukit
Singapore 417883

THIRD PARTY SURVEY ACCIDENT HAPPENED ON 30 May 2018

Workshop Address : Tek Soon Motor Repair & Spray Painting
No. 1 Kaki Bukit Ave 6
#01-93 AutoBay@Kaki Bukit
Singapore 417883

As per your instruction dated 27 Jun 2018 with regard to the above matter. We have carried out a physical inspection on the said vehicle GBD 1728 H. We enclosed herewith our report and findings as follows:

1. VEHICLE PARTICULARS

Registration No	: GBD 1728 H	Engine No	: 1KD2411363
Model	: Toyota Dyna	Mileage	: 127412
Year / Capacity	: 2014/2982	Colour	: Silver
Chassis No	: JTFAT35Y00K203171		

2. TYRES CONDITION

	<u>Size</u>	<u>Made</u>	<u>Balance</u>		<u>Rim</u>
FRONT O/S	: 195 R 15	Michelin	7.00	mm	Normal
REAR O/S	: 195 R 15	Fire Stone	6.00/6.00	mm	Normal
FRONT N/S	: 195 R 15	Michelin	7.00	mm	Normal
REAR N/S	: 195 R 15	Fire Stone	6.00/6.00	mm	Normal

Vehicle No: **GBD 1728 H**
 Report No: **TP/ 18032-06/AY / 2018**

SPARE PARTS

Qty	Parts Description	Condition	Workshop's Estimation	Our Revised Estimation
<u>List Items</u>				
1	N/s side gate ✓	X REPAIR	Damage \$ 1265.50	\$ 1265.50
1	N/s side gate lower member		Damage \$ 625.00	\$ 625.00
1	Rear n/s front fender ✓		Damage \$ 162.50	\$ 162.50
			<u>\$ 2053.00</u>	<u>\$ 2053.00</u>
	Discount	25.0%	\$ 513.25	\$ 513.25
			<u>\$ 1539.75</u>	<u>\$ 1539.75</u>

1428
 25%: 1071

Spare Parts Total \$ 1539.75 \$ 1539.75

Vehicle No: **GBD 1728 H**
Report No: **TP/ 18032-06/AY / 2018**

LABOUR COST

S/No	Job Descriptions	Workshop's Estimation	Our Revised Estimation
	Spare Parts Total c/f	\$ 1539.75	\$ 1539.75
1	To remove and replace the above damaged parts, straighten, knock out, realign and repair including cut and weld body panels. To re-adjust to the original position using power tools.	\$ 900.00	\$ 200 660.00
2	To remove and replace the above damaged parts, straighten, knock out, realign and repair including cut and weld body panels. To re-adjust to the original position using power tools.	\$ 900.00	\$ 200 660.00
3	To apply undercoating on the repaired and replaced panels for rust protection.	\$ 150.00	\$ X 90.00 400
Total		<u>\$ 3489.75</u>	<u>\$ 2949.75</u>

The repairer has agreed to undertake the repair under a Lump Sum Basis. We have further adjusted the amount to a Lump Sum Repair Contract of:

\$ 2400.00

SDLS: TWO THOUSAND FOUR HUNDRED ONLY



Qualified Appraiser

1471
20%: 1150

4 days