ASE: [redacted] BY: REF: CC4 | GRB2101 3[redacted]258 | Dgs3

ASSIGNMENT

COE July 2026

From: _____ Date: _____

Estim[redacted] Cost: _____

CD: [redacted] WS / FP RES / DD RES / EVA / INV / MV

To Insp[redacted] Vehicle No: _____

at Wo[redacted]shop m/s _____ _____

at _____

Insured _____

Policy [redacted] _____

Claimes $ _____

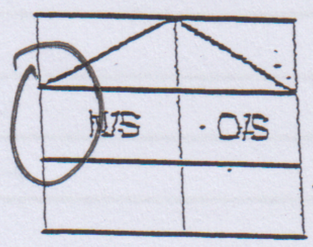
Sum Insured: _____ Excess: _____

(Clean/Record)

Make of Veh: _____

(Policy Condition)

Remark: The veh had commenced its repair at the time of inspection.



Bal. of Maket Value: _____

IDAC Accident Rport _____ Consistent? : Yes or No

GIA / PR Seen _____ Consistent? : Yes or No

Est. Repairs 8 days Res.: Yes or No

Lump Sum 15% 20 % 3 Val.: Yes or No
10%

C.A / REV / REP. / 24 HRS

Date: _____ Person Contacted: _____ Vehicle: IN / OUT

Veh No: SHD3952S Yr Regn: July / 2018

Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxi / Prime Mover / Truck / Trailer or _____

Make: Hyundai Ioniq cc 1580

Colour Blue A/C: Insured / Std / RR / NA

Sp.Reading 422372 T/Radio: Insured / Std / RR / NA

Eng/No: G4LEJU046906

C/No: KMHC851CVJU103599

Gen. Cond: Good / Fair / Poor / Burnt

Steering: Inoperable / Jammed / Leaked / Burnt or _____

Brake: Inoperable / Jammed / Leaked / Burnt or _____

Modi: Nil / S/Rim / STD A/Rim or _____

Tyre Size: F: 195/65 R15

R: —11—

BS / DUN / EXNOVA / GY / FS / LEA / MIC / OHTSU / PIR / SUMI / TOYO / YDKO or Duraturn

Front		Rear	
R/Bal	5 mm	R/Bal	5 mm
L/Bal	5 mm	L/Bal	5 mm
D.O.A	24/12/2021	D.O.I	29/12/2021

Survey held at Est/West Sin Ming

Des. of Damages : Frt / Rear / O/S / N/S / U/C / Rooftop or N/S Body

The U/C / Chassis frame / Body Structure affected due to collision.

Date / Time	Action / Instruction
	T/I SMV 9314R
	2/Sum 10% appvd cs. most parts change due to no 'second hands parts.
04/05/22	Insp 2/S 9850/- with 8 days Jsm

Date/Time, File Pass to?

1) _____

Date/Time, File Return to?

2) _____

☐ : Prelt. Report

☐ : Final Report

Days Of Repair: _____

Resurvey No. of Trip: _____

Survey Fee:

Transportation:

Add Fee: ☐ : Site Insp ($ _____)

S + Fx. _____