

(08/11/13) wef
ASS. REC. BY: Marcus

REF: CCG/AG 21007333/UGS3

ASSIGNMENT

From: _____ Date: _____
Estimated Cost: _____
OD / TP / WS / TP RES / OD RES / EVA / INV / MV
To Inspect Vehicle No: SMD754H
at Workshop m/s: Tardem
of _____
Insured: SJK 6635
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.

N/S	O/S

Bal. or Market Value: \$75k.
IDAC Accident Rpt: _____ Consistent? : Yes or No
GIA / PR Seen: _____ Consistent? : Yes or No
Est. Repairs: 3 days Res.: Yes or No
Lum Sum: 20 % 3 Val.: Yes or No

CA / REV / REP. / 24 HRS

Date: _____ Person Contacted: _____

Vehicle: IN / OUT

055D

Veh No: SMD 754H Yr Regn: 31/7/18
Type: M. Car / M. Cycle / Bus / Van / Lorry / Taxi / Prime Mover /
Truck / Trailer or CA /
Make: KIA Carens c.c. 1685
Colour: Red A/C: Insured / Std / NI / NA
Sp. Reading: 210781 T/Radio: Insured / Std / NI / NA
Eng/No: _____
C/No: KNAHU815VJ7205703
Gen. Cond: Good / Fair / Poor / Burnt
Steering: In order / Jammed / Leaked / Burnt or
Brake: In order / Jammed / Leaked / Burnt or
Modi: Nil / S/Rim / STD A/Rim or
Tyre Size: F: _____ R: 225/45R17
BS / DUN / EXNOVA / GY / FS / LIZA / MIC / OHTSU / PIR / SUMI /
TOYO / YOKO or Duraturn
Front: 6 mm Rear: 6 mm
R/Bal. 6 mm R/Bal. 6 mm
L/Bal. 6 mm L/Bal. 6 mm
D.O.A. 2/7/21 D.O.I. 19/7/21
Survey held at _____
Des. of Damages: Frt / Rear / O/S / N/S / U/C / Rooftop or
Rear
The U/C / Chassis frame / Body Structure affected due to collision.

Date / Time Action / Instruction

27A \$ 42893

23/7/21 4/5 \$ 1750 confirmed with Alan

Date/Time, File Pass to?

☐

: Preli. Report

1)

☐

: Final Report

Date/Time, File Return to?

2)

Days Of Repair: _____

Resurvey No. of Trip: _____

Survey Fee: _____

Transportation: _____

Add Fee:

☐

: Site Insp (\$

) S + RS. \$

☐

: Interview (\$

) Photos

☐

: Tech. Invs (\$

) Others

☐

: Weekend (\$

)

Report Format : _____

Lump Sum / I.B.I. (\$) _____)

TOTAL

cecilia



陳林摩哆私人有限公司
TAN LIM MOTOR PTE LTD

AIGAsia Insured's Veh No : SJX663S

Date of Accident : 02 July 2021

1 Defu Lane 6 Singapore 539365
Tel : 68585151 (24 Hours) Fax : 68580877
GST Regn. No. : M2-8922054-2

Messrs BIS Motoring Pte Ltd

Date : 03 July 2021

*not Authorised
19/7/21
Telephoned After Repair
3 days.
1/5 \$1750*

Estimate To Repair SMD754H - KIA CARENS 1.7 DCT DIESEL 5DR FWD
Chassis No : KNAHU815VJ7205703

S/No	Quantity	Description	Amount
LIST ITEMS			
01	1 pc	rear bumper <i>De/fin</i>	\$ 549.00
02	8 1 set	rear bumper clips @ \$3.50 <i>all</i>	\$ 28.00
03	1 pc	rear bumper centre pad <i>grooved</i>	\$ 189.00
04	1 pc	rear bumper lower <i>R</i>	\$ 179.00
05	2 ps	rear bumper reverse sensor @ \$160.00 <i>should o/s</i>	\$ 320.00
06	2 ps	rear bumper side retainer @ \$28.00 <i>11</i>	\$ 56.00
07	2 ps	rear bumper reflector @ \$116.00 <i>o/s cnc</i>	\$ 232.00
08	1 pc	rear bumper reinforcement <i>cnc</i>	\$ 367.00
09	2 ps	rear bumper bracket @ \$84.00 <i>11</i>	\$ 168.00
10	3 ps	rear bumper lower bracket @ \$27.00 <i>11</i>	\$ 81.00
11	1 pc	rear bumper top bracket <i>11</i>	\$ 25.00
12	1 pc	tailgate lid weatherstrip <i>11</i>	\$ 115.00
13	1 pc	rear end panel <i>R</i>	\$ 611.00
14	1 pc	rear end panel top garnish <i>11</i>	\$ 123.00
			\$ 3,043.00
LABOUR & MISC. CHARGES			
01		Putty and spray painting of the affected portion.	\$ 500.00
02		Panel beating, knocking and straighten the necessary portion, remove and renewal of parts, adjust and realign the same.	\$ 650.00
03		To reinstall of rear bumper parking sensor.	\$ 50.00
04		To check electrical lighting concerned.	\$ 60.00
			\$ 1,260.00
Total			\$ 4,303.00
LKK Auto Consultants hence notify the Repairer of the following: • To resurvey before/after spray painting • To display damaged part(s) during resurvey • 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:			<i>1385 102 P-12447 L- 970 22147 208 1771.76</i>