ASS. REC. BY: _Steve_   REF: _CC 4/AIG 2099 6825/EKA 3_

ASSIGNMENT

From:	Date:	

Estimated Cost: _____

OD / (TP) / WS / TP RES / OD RES / EVA / INV / MV

To Inspect Vehicle No: _____

at Workshop m/s _____

of _____

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 Rport: _____	Consistent? : Yes or No
GIA / 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

Vehicle: IN / OUT

Date: _____ Person Contacted: _____

Veh No: _SHD 1095 D_   Yr Regn: _27/11/15_

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

Make: _KIA Optima_   c.c _1685_

Colour _Slv_   A/C: Insured / Std / NI / NA

Sp.Reading _535377_   T/Radio: Insured / Std / NI / NA

Eng/No: :

C/No: _KNAGM414MF5642892_

Gen. Cond: Good / (Fair) / Poor / Burnt

Steering: (Inorder) / Jammed / Leaked / Burnt or

Brake: Inorder / Jammed / Leaked / Burnt or

Modi : Nil / (S/Rim) / STD (A/Rim) or

Tyre Size: F: _205/65 R16_
           R: ''

BS / DUN / EXNOVA / GY / FS / LIZA / MIC / OHTSU / PIR / SUMI /
TOYO / YOKO or   _Hankook_

Front		Rear	
R/Bal. _5_	mm	R/Bal. _5_	mm
L/Bal. _5_	mm	L/Bal. _5_	mm
D.O.A. _26/6/20_		D.O.I. _30/6/20_	
Survey held at	_Premier Automotive_		

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
13/7/20	Final $1890, 4 dys (Goh)

Date/Time, File Pass to? [ ] : Preli. Report

1) _____   [ ] : Final Report

Date/Time, File Return to?

2) _____

Days Of Repair: _____

Resurvey No. of Trip: _____

Add Fee: [ ] : Site Insp ($ _____)
        [ ] : Interview ($ _____)
        [ ] : Tech. Invs ($ _____)
        [ ] : Weekend   ($ _____)

Survey Fee: [ ]
Transportation:
___ S + RS ___ SI
Photos
Others

Report Format :
Lump Sum / L.E.I. ($ _____)

TOTAL

WM PM, 30/6/20, 7.30pm, L/S, Rg AL Sy

PREMIER AUTOMOTIVE SERVICES PTE LTD

Steve (LKK) *4 dys*   23 CHANGI SOUTH AVENUE 2 #01-02
8322 8813   SINGAPORE 486443
TEL: 65446676 / 65446689 FAX: 62141511
CO. REG:200707743D   GST REG:200707743D

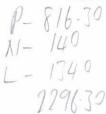30-Jun-20   *Steve chen @ lkk aut . com*

ESTIMATE REPAIR BILL FOR KIA OPTIMA REGN NO: SHD1095 D

1 pc	Rear o/s door ✓ *00*	$	791.00 ✓
1 pc	o/s rocker panel garnish ✗ *R*	$	286.00 ✗
1 pc	Rear o/s wheel cover ✓ *CVT*	$	116.00 ✓
1 pc	Rear bumper o/s side bracket ✗ *N/N*	$	29.00 ✗
1 pc	Rear bumper ✗ *R*	$	696.00 ✗
		$	1,918.00 *907*
	Less 10%	$	191.80 *-191,*
		$	1,726.20 *816.30*

S/NETT

1 set	o/s rocker panel garnish clips ✓ *NC*	$	38.00 *10*
1 set	o/s door stickers ✓ *NC*	$	100.00 *30 80*
1 pc	Rear o/s fender sticker ✓ *NC*	$	60.00 *30*
1 pc	Rear bumper clips ✓ *NC*	$	48.00 *20* *140*

Sundry		$	50.00 *30*
To check for rear o/s wheel alignment		$	80.00 *60*
To dismantle / refit the inner garnishes, inner linings, inner trims, cushion seat, carpet, etc to facilitate repairs.		$	180.00 ✗
To refit old rear windscreen glass onto new moulding		$	120.00 ✗
To refit inner components of the front & rear o/s doors onto new shell doors		$	300.00 *50*
To labour charge for dismantle and renew the accident damaged parts. To heat/wled & cut rear o/s fender. Including knock-out, straighten, repair, reshape and adjust of the rear o/s fender, etc.		$	900.00 *400*
To putty and spray painting on front o/s door, rear o/s door, o/s rocker panel garnish, rear o/s fender, rear bumper		$	1,000.00 *800*
To apply rustproofing on the repaired and replaced panels.		$	180.00 ✗ *1340*
		$	8,019.00

(ALL THE REPAIR COSTS ARE SUBJECTED TO GST)
THE ABOVE ESTIMATED COST OF REPAIR DO NOT INCLUDE ANY UNFORESEEN DAMAGES.

P- 816.30
N- 140
L- 1340
L/S- 1837.04
= 1800
2296.30