Burrygor Steve	REF: AIG		
	A55	SIGNMENT	
From: Da		Veh No: 5 KS 123Z	Yr Regn: 29/7/16
Estimated Cost:		Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxi / Prime Mover /	
OD/TP/WS/TP RES/OD RES/EVA/INV/MV		Truck / Trailer or	
To Inspect Vehicle No:		Make: BMW 730L1	c.c 1998
at Workshop m/s		Colour Brinn	A/C: Insured / Std / NI / NA
of		Sp.Reading 5/925	T/Radio: Insured / Std / NI / NA
Insured: ,,		Eng/No:	
Policy No.		CiNo: WBA 7E92010	6244984
Claims No.		Gen. Cond: Good / Fair / Poor / Burnt	
Sum Insured: Exc	ess:	Steering: Inorder / Jammed / Leaked / B	Burnt or
(Client's Record)		Brake: Inorder / Jammed / Leaked / E	Burnt or
Make of Veh:	Charles I	Modi: Nil / S/Rim / STD A/Rim or	
		Tyre Size: F: 245/59	NR18
(Policy Condition)		R: (1	and the same and the same and the same
Remark: The veh had commenced its	N/S O/S	BS / DUN / EXNOVA / GY / FS / LIZA / N	MIC / OHTSU / PIR / SUMI /
repair at the time of inspection		TOYO / YOKO or Pilli	
Bal. or Market Value:	TO SEC	Front	Rear
IDAC Accident Rport: Consiste	ent? : Yes or No	R/Bal. 5 mm	R/Bal. 5 mm
GIA / PR Seen: Consiste	ent? : Yes or No	L/Bal. 5 mm	1/Pal C
Est. Repairs: days Re	es.: Yes or No	D.O.A. 25/9/19	D.O.I. 15/10/19
Lum Sum: % 3	Val.: Yes or No	Survey held at Per farmare	
CA / REV / REP. / 24 HRS		Des. of Damages : Frt / Rear / O/S / N	IIS / U/C / Rooftop or
Date: Person Contacted:	Vehicle: IN / OUT	The U/C / Chassis frame / Body S	
Date / Time Action / Instruction		The ord / Chassis frame / Body S	ructure affected due to collision.
MV- 220 K	5,4		The second section is a second section of the second section of the second section sec
			A Superior security
-		The same of the sa	
	N. T. Ch. Pr. Server Code of Loss		4 44 24
a satisfies the same of the sa	- 18	The second second second second	
Date/Time, File Pass to? : Prell. Re	port [Days Of Repair:	
1) : Final Re Date/Time, File Return to?		Resurvey No. of Trip:	Survey Fee:
2)	Add Fee:		Transportation:S + RSSI
		—	Photos
Report Format :		70.46	Others
Lump Sum / I.B.I: (\$, 5	: Weekend (\$	
			TOTAL
			TOTAL