15/5/2010		LKK:
INS. CASE OWNER	CC4/LPC1900)2686/pb3
INS. CASE OWNER	ASSIGNI	
		Date / Time : 13/02/2019
Surveyor:		
		Registered in Merimen:
Pre-assign / CCU		
Insured Vehicle No	GBB 9837J	Claim No. :
**		V31.290
Name of Insured	:	Policy No. :
Insured Tel No.	:HP:	Make / Model :
Excess Sec II :S\$	D.O.A: 10/02/2019	Place of Accident :
Is driver the owner	? (YES / NO) Nature of Accident :	
		OI GIA REPORT: YES / NO ; TP GIA REPORT: YES / NO
If NO, Driver Nar		
Driver Tel	No.: (V/L: YES / NO)	Insured Liability: % Final? Yes / No
SLA 2643J	→	
INSRS:	INSRS:	INSRS: INSRS: WSP:
WSP: Tel:	WSP: Tel:	Tel:
Liability:	Liability:	Liability: Liability:
RMKS:	RMKS:	RMKS: RMKS:
Date/ Time		
Date Time		STAGE DATE/PIC
		Non-Reporting ltr (1st):
		Non-Reporting ltr (2nd):
23/04/2020	Pls refer to Views for details.	Non-Reporting ltr (Final):
		Notification ltr (if non-pickup):
		Call OI: After call ltr to OI:
Stilett	*No Survey Done	Documentation Check List: Handler Typist
24/04/20	*To cancel case	Notification ltr (if non-pickup)
	10 cancer case	After call ltr to OI:
4		Authorisation To Act:
- V		Release Voucher:
		Final Repair Bill:
		Car Rental Invoice:
		Towing Invoice
		LTA / GIA :
		Medical Bill:
		PIR:
		Mandate/Reject Instruction:
		LOD
		Payment Breakdown Form:
PRELIMINARY ADVICE	Date/Time: Sent By:	Post-Repair Photos:
		Others:
FINALIZATION	Date/Time: Confirm with:	Confirm by:
Repair Cost:	S\$ (days) Reduction:	% Email Call
FINAL SETTLEMENT	Date/Time: Confirm with	Email Cal
Final Liability:	% (Agreed / Assessed) BOLA S/N No. : S\$	If NO or B 28, Ass. Lia:
Repair Cost:		
Loss of Rental (LOR): Loss of Use (LOU):	S\$ (days) S\$ (\$ x days)	
Loss of Use (LOU):	S\$ (\$ x days)	
LOR only LOU only		nel
GIA/LTA Search	S\$	200-
Medical:	S\$	1) Claim status: Normal/Reject/Private Settle
Disbursement:	S\$ (e.g. Tow/ Independen	TO BELLEVIEW AND THE PROPERTY OF THE PROPERTY
Legal Cost	SS	3) Survey fee:
-		

S\$

SS

S\$

S\$

Date/Time:

Total:

Payee 1:

FINAL PAYMENT

Payee 2: (Strike if N.A.)
Payee 3: (Strike if N.A.)

Global Sum S\$:

Confirm with: Name 1:

Name 2:

Name 3: