15/5/2010 INS. CASE OWNE	Liandman	CC (AXA1801	anet,	Gwbh I	.KK: DAC:	
Surveyor:	860	DOI: ASSIGN	MENT (Date / Time :	Mloly.	
				Registered in Merimo	en:	
Pre-assign / CC	U/FTE CL.	0.00(1:)		a could be	-12200	
Insured Vehicle	SUB	98461	Claim No.	samo lo	nt (77045	

Name of Insured	*		Policy No.			
Insured Tel No.	:	_HP:	Make / Mode	1:		
Excess Sec II :S	š	_ D.O.A: W/ LO (8.	Place of Acci	dent :		
Is driver the own	er? (YES / NO)	Nature of Accident :				
If NO, Driver N	ame / Age :		OI GIA REPO	ORT: YES / NO ; TP G	IA REPORT: YES / NO	
Driver Te		(V/L: YES / NO)	Insured Liabi	lity: % F	inal? Yes/No	
516768	372					
2000	\longrightarrow $-$					
INSRS: WSP: Tel: Liability: RMKS:		e: ility:	INSRS: WSP: Tel: Liability: RMKS:		INSRS: WSP: Tel: Liability: RMKS:	É
Date/ Time	1.4 51.24	Clan 6 lat lat	V	Date Control		
	3/1/8/16-10	Show by bC	- 7	STAGE	DATE / PIC	2
	1			Non-Reporting ltr (1st): Non-Reporting ltr (2nd)		
	1, 1,1			Non-Reporting ltr (Fina	il):	
	Hammitulain	M.		Notification ltr (if non-j	pickup):	
	1.			Call OI: After call ltr to OI:		
				Documentation Check	List: Handler Typist	
				Notification ltr (if non-		
				After call ltr to OI:	, ckap,	
				Authorisation To Act:		
				Release Voucher:		
				Final Repair Bill:		
				Car Rental Invoice:		
				Towing Invoice		
				LTA / GIA :		
				Medical Bill:		
				PIR:		
				Mandate/Reject Instr	uction:	
				LOD		
PRELIMINARY ADVIC	E. Data/Pirer	Court Dow		Payment Breakdown	Form:	_
FRELIVIINAKY ADVIC	L Date/Time:	Sent By:		Post-Repair Photos:		=
FINALIZATION	Date/Time:	Confirm with:		Others: Confirm by:		
Repair Cost:	S\$ (days) Reduction:	%		mail Call	
FINAL SETTLEMENT	Date/Time:	Confirm with	70	Email Cal	1	
Final Liability:		1 / Assessed) BOLA S/N No. :		If NO or B 28, Ass. I	ia:	
Repair Cost:	S\$	A STATE OF THE PARTY OF THE PAR			possets	
Loss of Rental (LOR):	S\$ (days)				
Loss of Use (LOU):	S\$ (S	x days)				
Loss of Income (LOI):	S\$ (S	x days)				
LOR only LOU onl		LOR + LO [Tick only o	ne]			
GIA/LTA Search	SS					
Medical:	S\$	9 555 887 St 18			nal/Reject/Private Settle	
Disbursement:	SS	(e.g. Tow/ Independe	nt)	2) Report Format:		
Legal Cost	SS	Clabal C Cr.		3) Survey fee:		
Total:	S\$	Global Sum S\$:		Email Cal		
FINAL PAYMENT	Date/Time:	Confirm with:		Email Cal	_	
Payee 1:	S\$	Name 1:				
Payee 2: (Strike if N.A.)	S\$	Name 2:				
Payee 3: (Strike if N.A.)	SS	Name 3:				

Smreuur Ah	2. REF: AX	7		15550
Can reduce 1 "O		ASSIGNMENT		(-2023) Yr Regn: 11 Dec 2005
From:	Date:	Veh No: \$11	7687R	Yr Regn: 11 Dec 2008
Estimated Cost:	Date			orry / Taxi / Prime Mover /
\circ	D RES / EVA / INV / MV	Truck / Traile		
To Inspect Vehicle No:	/ KLO / LVA / INV / INV	Make:	11+ land	er 1.500 1499
	1 1.4.		hite	A/C: Insured / Std / NI / NA
	1-1 Awto		7388	T/Radio: Insured / Std / NI / NA
f		.,,	1500	
nsured:		Eng/No:	MYCRI	e 4 2A94 co2255
Policy No.		Gen. Cond: Good / I	oir / Poor / Burn	e as in occess
Claims No.				
Sum Insured:	Excess:	Steering: Indrder / J		
(Client's Record)			ammed / Leaked	
Make of Veh:			/ STD A/Rim o	
		Tyre Size: F:	208	16.R16
(Policy Condition)	_	Ř:		11
Remark: The veh had com		/S O/S BS / DUN / EXNOV	A / GY / FS / LIZA	/ MIC / OHTSU / PIR / SUMI /
repair at the time	e of inspection.	TOYO / YOKO or	KUM	Ho
Bal. or, Market Value:		Front		Rear
DAC Accident Rport:	Consistent?: Yes or No	R/Bal.	, mm	R/Bal. 6 mm
GIA / PR Seen:	Consistent?: Yes or No	L/Bal. 6	mm	L/Bal. 6 mm
Est. Repairs: 5	days Res.: Yes or N	D.O.A.		D.O.I. 23-10-18
Lum Sum: 2	% 3 Val.: Yes or N	o Survey held at	W/S	0.0.1. 23-10-18 6:30 pm
CA / DEV / DED /	241100	Des. of Damages : 1	rt / Rear / O/S	/ N/S / U/C / Rooftop or
CA / REV / REP. /		cle: IN / OUT	0/5	TH
Date: Per	rson Contacted:	The VIC) Cha	ssis frame / Boo	dy Structure affected due to collision.
Date / Time Action /	Instruction			
	>			
_				
Date/Time, File Pass to?	: Preli. Report	Days Of Repair:		
1)	: Final Report	Resurvey No. of	Trip:	Survey Fee:
Date/Time, File Return to?				Transportation:
2)		Add Fee: Site Insp	(\$)S+RSSI
		: Interview	(\$) Photos
Report Format :		: Tech. Invs	\$ (\$) Others
Lump Sum / I.B.I: (\$	y	: Weekend	(\$	
		Same of the same o		TOTAL