Surveyor | REF: CS4/ASM2001/2443/P qd3

ASSIGNMENT

From: Date:

Estimated Cost:

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

To Inspect Vehicle No: FBP 67A

at Workshop m/s MI. motoring (Changi)

of

Insured:

Policy No.

Claims No. S0M02WWJ

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: 15K

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

Date: Person Contacted: Vehicle: IN / OUT

Veh No: FBP67A Yr Regn: 2019 / Feb

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

Make: Yamaha XMAX300 c.c 292

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

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

Eng/No: H336E0048385

C/No: MH36H084KK005925

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: 120/70-15

R: 120/70-15

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

Front		Rear	
R/Bal.	5 mm	R/Bal.	5 mm
L/Bal.	5 mm	L/Bal.	5 mm

D.O.A 09/11/2020 D.O.I. 13/11/2020

Survey held at MI motoring (changi)

Des. of Damages : Frt / Rear / O/S / N/S / U/C / Rooftop or

Whole motorcycle was burnt. Total Loss.

The U/C / Chassis frame / Body Structure affected due to collision.

Date / Time	Action / Instruction
	PARF $2,385.
	MV: $15,000.
	NL: $$12,615.
	18/11/20@5.33pm revert to Richard Ang via Smart Claim. (T/L)
	27/11/20 Submit Extensive Total Loss Report.

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

1) 27/11 Typist ☐ : Final Report

Date/Time, File Return to?

2)

Days Of Repair:

Resurvey No. of Trip: Survey Fee:

Transportation:

Add Fee: ☐ : Site Insp ($) S + RS SI

☐ : Interview ($) Photos

☐ : Tech. Invs ($) Others SCDF 170/-

☐ : Weekend ($)

TOTAL

Report Format : Smart Claims-TL/E

Lump Sum / I.B.I: ($)