ASS. REC. BY:	CS17P 2000 2632/ Ksf3
. [4 ]	SSIGNMENT
From: Date:	Cac - 22- 0
Estimated Cost:	Veh No: JAC F 305C Yr Regn: 08, 14
OD TP/WS/TP RES/OD RES/EVA/INV/MV	Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxi / Prime Mover / Truck / Trailer or
To Inspect Vehicle No:	Value Cit Ton
at Workshop m/s /teg fine	1 0
of	
Insured:	Sp.Reading 128175 T/Radio: Insured / Std / NI / NA Eng/No:
Policy No.	-
Claims No.	Gen. Cond: 9000   Fair / Poor / Burnt
Sum Insured: Excess:	Steering: Inorger? Jammed / Leaked / Burnt or
(Client's Record)	Brake: Ingree / Jammed / Leaked / Burnt or
Make of Veh:	Modi: Nil / S/Rim / STD (Rim or
	Tyre Size: F: 215 / 50 7 RIZ
(Policy Condition)	R:
Remark: The veh had commenced its N/S O/S repair at the time of inspection.	BS / DUN / EXNOVA / GY / FS / LIZA / MIC / OHTSU / PIR / SUMI /
	точотуско от Карки
Bal. or Market Value:	Front Rear
IDAC Accident Rport: Consistent? : Yes or No	R/Bal. / mm R/Bal. / mm
GIA / PR Seen: Consistent?: Yes or No  Est. Repairs: Of days Res.: Yes or No	UBal. 7 mm UBal. Z
Est. Repairs: 20 days Res.: Yes or No Lum Sum: 20 % 3 Val.: Yes or No	D.O.A. 2/2/20 D.O.I. 19/2/2020
A O Vall. 165 Of NO	Survey held at
CA / REV / REP. / 24 HRS  Vehicle: IN / OUT	Des. of Damages : Frt Rear / O/S / N/S / U/C / Rooftop or
Date: Person Contacted:	The U/C / Chassis frame / Body Structure affected due to collision.
Date / Time Action / Instruction	Body Structure affected due to collision.
SMG 1385 (- X)	
SHC 5779 T- MBA/GAT 180140 2	ly o
- 11 ( - 10 / 1 dh 2 / 10 / 10 / 25	17 204-27/07/2018
Submit 45 \$ 4,950/- @	r da e
( \$ 13 136.00 Wal- 72	7 )
04.08.2021 Re-open file to amend LS \$5,850.00 (I	Red \$13,916.00; 70%) Celine 04/08/2021
Oata/Time, File Pass to? : Prell. Report : Da	ys Of Repair:
1) Typica : Final Report Re	survey No. of Trip: Survey Fee:
Cata/Time, File Return to?	Transportation:
Add Fee:	: Site Insp (\$ )_s-Rs_s
Popul Formatic Till	Interview (\$ ), Fixes
Report Format: Independent Lump Swin / I.B.I: (5 4,950/- C/s)	Tech Invs (\$ 1. Others
(1) - /02 (1) (1) 4,950/- (1)	Weekend (\$
9	TOTAL