Surveyor: NAZ | REF: AIG

ASSIGNMENT

Date:

Estimated Cost:

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

Insured Vehicle No:

Workshop info:

Excess:

Veh No: FBR 898H | Yr Regn: 15 SEP 2020

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

Make: YAMAHA XMAX300 | cc: 292

Colour: BLACK | A/C: Insd / Std / Nil / NA

Sp Reading: 6,791 | T/Radio: Insd / Std / Nil / NA

Engine:

Chas: MH3SH084XLK012448

Gen. Cond. Good / Fair / Poor / Burnt

Steering: Jammed / Locked / Burnt or

Brake: Jammed / Locked / Burnt or

Wheels: Nil / SpRim / STD / NRim or

Tyre Size: F: 120/70 R15

R: 140/70 R14

BS / OUT / EXHOVA / GY / FS / LZA / MC / OUTSU / PIR / SUMP / TOYO / TOYO or

Date commenced:

Date completed at the time of inspection:

N/S | O/S

Odo: 21K

Repair Rate:

Consumables: Yes or No

Chassis and: Yes or No

Days: 4 days

Res.: Yes or No

Val.: Yes or No

Vehicle: IN / OUT

Date

F/Bal: 4 mm | R/Bal: 4

U/Bal: – mm | U/Bal:

DOA: 14/01/2021 | DOS: 4/2/2021

Survey held at: BIKE PRODUCTION

Det. of Damages: Fr / Rear / O/S / N/S / U/C / Rooftop or

Tyre / U/C / Chassis frame / Body Structure / Nodes / Core

AIG 6/S

Action / Instruction

COE Rebate $ 7,109.00

Repair Limit $ 12K. Repairer informed

Days Of Repair:

Resurvey No. of Trip:

Survey Fee:

Transportation:

Add Fee: Site Insp $ / Interview $ / Tech. Inv $ / Weekend $

Prelim. Report

Final Report

Report Number: