

ASS. REQ. BY:

Steve

REF:

CC4/AIG20099215/KS3

ASSIGNMENT

From:

Date:

Estimated Cost:

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

To Inspect Vehicle No:

at Workshop m/s

of

Insured:

Policy No.

Claims No.

Sum Insured:

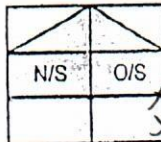
Excess:

(Client's Record)

Make of Veh:

(Policy Condition)

Remark: The veh had commenced its
repair at the time of inspection.



Bal. or Market Value:

IDAC Accident Rpt:

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:

SMP 25760

Yr Regn:

3/11/15

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

Truck / Traller or

Make:

Toyota wish

C.C

1798

Colour:

Silver

A/C:

Insured / Std / NI / NA

Sp. Reading

181555

T/Radio:

Insured / Std / NI / NA

Eng/No:

C/No:

JTD GG20W 20J093115

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:

25/55R16

R:

11

BS / DUN / EXNOVA / GY / FS / LIZA / MIC / OHTSU / PIR / SUMI /

TOYO / YOKO or

8

Silverstone

Front

Rear

R/Bal.

5

mm

R/Bal.

5

mm

L/Bal.

5

mm

L/Bal.

5

mm

D.O.A.

25/8/20

D.O.I.

1/9/20

Survey held at

My car

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

Rear RH.

The UIC / Chassis frame / Body Structure affected due to collision.

Date / Time

Action / Instruction

MV-58K

Date/Time, File Pass to?



: Prel. Report

1)



: Final Report

Date/Time, File Return to?

2)

Rep. Form(s):

Lump Sum / L.B. / C.

Days Of Repair:

Resurvey No. of Trip:

Add Fee:



: Site Insp (\$



: Interview (\$



: Tech. Invs (\$



: Weekend (\$

Survey Fee:

Transportation:

S + RS, SI

Photos

Others

TOTAL



MY CAR CONSULTANT PTE LTD

Reg no.: 2016058782

Address: 53 Ubi Ave 1 #01-33 Paya Ubi Industrial Park Singapore 408934

HP: 98888885

Estimation

Date: 31/8/2020

Vehicle: SMP2576D

Make / Model: TOYOTA WISH

Chassis No:

No.	Description	Unit	Unit Price	Amount
Parts Replacement:				
1	REAR BUMPER / DEF	1	\$ 654.00	\$ 654.00
2	REAR BUMPER SIDE RETAINER RH / BR	1	\$ 87.00	\$ 87.00
3	REAR BUMPER REFLECTOR RH X NM	1	\$ 113.80	\$ 113.80
4	TAILLAMP RH X NM	1	\$ 675.20	\$ 675.20
5	TAILLAMP LOWER BRACKET RH X NM	1	\$ 65.20	\$ 65.20
6	REAR FENDER RH X NM	1	\$ 1,125.00	\$ 1,125.00
7	REAR FENDER COWLING RH X NM	1	\$ 159.00	\$ 159.00
8	REAR TAILGATE X NM	1	\$ 1,123.20	\$ 112.30
9	SIDE SKIRTING RH X NM	1	\$ 1,200.00	\$ 1,200.00
10	REAR SHOCK ABSORBER RH X NM	1	\$ 488.90	\$ 488.90
11	REAR KNUCKLE BEARING RH X NM / jammed	1	\$ 235.00	\$ 235.00
				\$ 4,915.40
			Less 25%	\$ 1,228.85
			Total	\$ 3,686.55
S/Nett items:				
1	REAR BUMPER PROTECTOR RH / CUT	1	\$ 150.00	\$ 150.00
2	REAR SPORTS RIM RH / CUT	1	\$ 800.00	\$ 800.00
	REAR TYRE RH X NM	1	\$ 250.00	\$ 250.00
3	REAR BUMPER CLIP / MPC	1	\$ 80.00	\$ 80.00
4	REAR FENDER COWLING CLIP SET X NM	1	\$ 30.00	\$ 30.00
5	FLOOR PANEL SEALANT X NM	1	\$ 50.00	\$ 50.00
6	BRAKE FLUID X NM	1	\$ 50.00	\$ 50.00
				\$ 1,410.00

566-
X
X
X
X
X
X
X
X
X
X
888
-25%
666
80/
400/
X
30/
X
X
X
510

Labour to:				
1	SPRAY PAINTING ON AFFECTED AREAS	1	\$ 800.00	\$ 800.00
2	PANEL BEATING ON AFFECTED AREAS	1	\$ 800.00	\$ 800.00
3	TO CHECK ELECTRICAL WIRING	1	\$ 80.00	\$ 80.00
4	TO REMOVE AND REFIT REVERSE SENSOR / CAMERA	1	\$ 150.00	\$ 150.00
5	REMOVE AND REFIX REAR UPHOLSTERY	1	\$ 150.00	\$ 150.00
6	CHECK AND TEST FOR WATER LEAKAGE	1	\$ 150.00	\$ 150.00
7	REMOVE AND REAR UNDERCARRIAGE	1	\$ 350.00	\$ 350.00
8	CONDUCT FULL WHEEL ALIGNMENT	1	\$ 150.00	\$ 150.00
9	TO RESPRAY UNDERCOATING	1	\$ 150.00	\$ 150.00
10	APPLY ANTI RUST ON AFFECTED AREAS	1	\$ 200.00	\$ 200.00
				\$ 2,980.00

200
200
30
X
X
X
X
80
60
X
30
600

Parts Replacement Amount	\$ 5,096.55
Total Amount for Labour	\$ 2,980.00
Total Amount	\$ 8,076.55

Steve (LKK) with Adam

1/9/20, 2.00pm

L/S

Ry Af SJ

3 days

P-666

N-510

L-600

1776

L/S-1420-80

= 1400

LKK Auto Consultants hence notify the Repairer of the following:

- To resurvey before/after spray painting
- To display damaged part(s) during resurvey
- Parts prices are subject to confirmation
- Third party survey is on a "Without Prejudice" basis
- No illegal modification(s) is allowed
- Supplementary item(s) must be resurveyed and is subject to final approval from Insurance Company

Acknowledged by Repairer

Signature:

Date:

Chassis Measurement Chart

Branch-Company no.

Customer:

C&Y AUTO PTE LTD

CUSTOMER

53 UBI AVE 1 #01-28 PAYA UBI INDUSTRIAL PARK

S'PORE 408934

Vehicle ident. no.

Repair order no.

Measurement made: Name

Date:

WEI KEN

31/08/2020

Reg. N.:

First registration:

Type

Mileage: Km/miles

SMP 2576 D

TOYOTA WISH ANE10G 2WD 2003 - 2009 (32560)

km

Complaint or reason for measurement

Tyres: make

Description

Mileage: Km/miles

		front LH	front RH	rear LH	rear RH
Pressure measured (cold) bar/psi/kPa		2.2	2.2	2.2	2.2
Tread depth (mm)	external				
	centre				
	internal				
		Before correction		After correction	
Vehicle level					
Camber +/- (°)	LH	-01.62°	-01.50° / +00.75° -00.75°	-01.62°	
	RH	-03.25° *	-01.50° / +00.75° -00.75°	-03.25° *	
REAR AXLE		total	+00.17° / +00.22° -00.22°	+00.48° *	
Toe +/- (°)	LH	+00.35° *	+00.09° / +00.11° -00.11°	+00.35° *	
	RH	+00.13°	+00.09° / +00.11° -00.11°	+00.13°	
Thrust angle		+00.11°	+00.00° / +00.17° -00.17°	+00.11°	
Camber +/- (°)	LH	-00.31°	-00.50° / +00.75° -00.75°	-00.27°	
	RH	-00.80°	-00.50° / +00.75° -00.75°	-00.85°	
Caster (°)	LH		+03.08° / +00.75° -00.75°		
	RH		+03.08° / +00.75° -00.75°		
FRONT AXLE		Lh steering lock lh wheel 20°			
		Rh steering lock rh wheel 20°			
Set Back		-00.26°		-00.22°	
Toe +/- (°)	total	+00.09°	+00.00° / +00.17° -00.17°	+00.10°	
	LH	+00.09°	+00.00° / +00.09° -00.09°	-00.30° *	
	RH	+00.00°	+00.00° / +00.09° -00.09°	+00.40° *	
Maximum steering angle on wheel side on inside of bend (°)	LH				
	RH				



Chassis Measurement Chart

Subsidiary/Branch-Company no.

Customer:

C&Y AUTO PTE LTD

CUSTOMER

53 UBI AVE 1 #01-28 PAYA UBI INDUSTRIAL PARK

S'PORE 408934

Vehicle ident. no.

Repair order no.

Measurement made: Name

Date:

WEI KEN

02/09/2020

Reg. N.:

First registration:

Type

Mileage: Km/miles

SMP 2576 D

TOYOTA WISH ANE10G 2WD 2003 - 2009 (32560)

km

Complaint or reason for measurement

Tyres: make

Description

Mileage: Km/miles

		front LH	front RH	rear LH	rear RH
Pressure measured (cold) bar/psi/kPa		2.2	2.2	2.2	2.2
	external				
Tread depth (mm)	centre				
	internal				
		Before correction		After correction	
Vehicle level					
REAR AXLE	Camber +/- (°)	LH	-01.61°	-01.50° / +00.75° -00.75°	-01.61°
		RH	-01.66°	-01.50° / +00.75° -00.75°	-01.86°
	total		+00.30°	+00.17° / +00.22° -00.22°	+00.30°
	Toe +/- (°)	LH	+00.37° *	+00.09° / +00.11° -00.11°	+00.37° *
		RH	-00.07° *	+00.09° / +00.11° -00.11°	-00.07° *
	Thrust angle		+00.22° *	+00.00° / +00.17° -00.17°	+00.22° *
FRONT AXLE	Camber +/- (°)	LH	-00.26°	-00.50° / +00.75° -00.75°	-00.22°
		RH	-00.85°	-00.50° / +00.75° -00.75°	-00.87°
	Caster (°)	LH		+03.08° / +00.75° -00.75°	
		RH		+03.08° / +00.75° -00.75°	
	Lh steering lock lh wheel 20°				
	Rh steering lock rh wheel 20°				
	Set Back		-00.41°		-00.43°
	total		+00.21° *	+00.00° / +00.17° -00.17°	+00.18° *
	Toe +/- (°)	LH	+00.22° *	+00.00° / +00.09° -00.09°	+00.12° *
		RH	-00.01°	+00.00° / +00.09° -00.09°	+00.06°
	Maximum steering angle on wheel	LH			
	side on inside of bend (°)	RH			