

ASS. REC. BY:

REF: LPC /Kenneth

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: \$ 23k

IDAC Accident Report: _____ Consistent? : Yes or No

GIA / PR Seen: _____ Consistent? : Yes or No

Est. Repairs: 06 days Res.: Yes or NoLum Sum: 20 % 3 Val.: Yes or No

CA / REV / REP. / 24 HRS

Date: _____ Person Contacted: _____

Vehicle: IN / OUT

Veh No: SKV 1480X1 Yr Regn: 08.15Type: M. Car / M. Cycle / Bus / Van / Lorry / Taxi / Prime Mover /

Truck / Trailer or _____

Make: ToyotaColour: M. GreySp. Reading: 145369

Eng No: _____

C/No: NR053REH104538005Gen. Cond: Good / Fair / Poor / BurntSteering: In order / Jammed / Leaked / Burnt orBrake: In order / Jammed / Leaked / Burnt orMod: NII / S/Rim / STD A/Rim or

Tyre Size: F: _____

R: _____

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

TOYO / YOKO or _____

Front

R/Bal. 5 mmL/Bal. 5 mmD.O.A. 15/8/24

Survey held at _____

Rear

R/Bal. 8 mmL/Bal. 8 mmD.O.I. 19/8/2024Des. of Damages: Front / Rear / O/S / N/S / U/C / Rooftop or

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

Date / Time

Action / Instruction

Date/Time, File Pass to?

☐

: Prel. Report

☐

: Final Report

Date/Time, File Return to?

Days Of Repair: _____

Resurvey No. of Trip: _____

Survey Fee: _____

Transportation: _____

Add Fee: ☐ : Site Insp (\$ _____)☐ : Interview (\$ _____)☐ : Tech Invs (\$ _____)☐ : Weekend (\$ _____)

S - RS. SI

F. P. M. S.

Others

Port Format :

Sum / I.B.I: (\$ _____)

TOTAL



MOTORSPORTS

JD MOTORSPORTS PTE LTD

25 KAKI BUKIT RD 4 # 05-76 SYNERGY @ KB S417800

DATE : 17/08/24
VEHICLE : SKV1480U
MAKE/MODEL : TOYOTA ALTIS
CHASSIS NO : MR053REH104538005
MILLAGE : 145369KM
TYRE SIZE : 205/55 R16
DOA : 15/08/24

Not Authorized
1/1 by B
Returning After Paving
6 days

List items

01 PC	FRONT BUMPER	Per/cm \$	1,599.95	✓
01 PC	FRONT BUMPER LOWER GANISH	Per \$	332.48	X
01 PC	FRONT BUMPER FOG LAMP RH	Per \$	365.80	X
01 PC	FRONT BUMPER FOG LAMP COVER RH	Per \$	182.96	X
01 PC	FRONT BUMPER FOG LAMP BRACKET	Per \$	68.15	X
01 PC	FRONT BUMPER SIDE RETAINER RH	CRP \$	182.60	✓
01 PC	FRONT BUMPER UNDER COVER	\$	312.68	?
01 PC	FRONT GRILLE ASSY	CRP \$	1,281.00	✓
01 PC	FRONT GRILLE EMBLEM 'LOGO'	Per \$	135.20	✓
01 PC	FRONT SUPPORT PANEL TOP GANISH	Per \$	118.20	X
01 PC	FRONT BUMPER REINFORCEMENT	\$ Per	658.30	X
01 PC	FRONT BUMPER FOAM	\$ Per	213.57	X
01 PC	FRONT HEAD LAMP RH	Per \$	2,227.50	✓
01 PC	FRONT HEAD LAMP LOWER BRACKET RH	\$	186.70	?
01 PC	FRONT HEAD LAMP TOP CHROME GANISH RH	Per \$	205.30	X
01 PC	FRONT HEAD LAMP TOP PANEL RH	\$ Per	257.80	X
01 PC	FRONT BONNET	\$ Per	1,545.40	X
01 PC	FRONT BONNET HINGES RH	\$ Per	116.40	X
01 PC	FRONT WIPER PANEL SIDE GANISH RH	\$ Per	125.60	X
01 PC	FRONT FENDER RH	Per \$	993.20	✓
01 PC	FRONT FENDER INNER GANISH	Per \$	249.00	✓
01 PC	FRONT FENDER EMBLEM 'VVTI'	\$ Per	85.95	✓
01 PC	FRONT FENDER INNER PANEL RH	\$ Per	183.30	X
01 PC	FRONT FENDER INNER SHEILD RH	\$	328.60	?
01 PC	FRONT ENGINE SIDE COVER RH	\$ Per	147.16	X
01 PC	WIPER TANK	\$ Per	325.90	X
01 PC	FRONT SIDE MIRROR ASSY RH	Per \$	1,417.50	✓
01 PC	FRONT SIDE MIRROR COVER RH	Per \$	139.76	✓
01 PC	FRONT DOOR RH	Per \$	2,136.96	✓
01 PC	FRONT DOOR CHECKER RH	\$	263.50	?
02 PC	FRONT DOOR HINGES RH @ \$110.65	\$ Per	221.30	X
01 PC	FRONT DOOR OUTER MOULDING RH	\$ Per	318.80	X
01 PC	FRONT DOOR INNER SEAL RUBBER RH	\$ Per	201.30	X
01 PC	FRONT DOOR TRIM BOARD RH	\$ Per	753.90	X
01 PC	FRONT DOOR POWER WINDOW MOTOR RH	\$ Per	871.64	X

01 PC	FRONT DOOR POWER WINDOW REGULATOR RH	Sm \$	566.20	X
01 PC	FRONT DOOR GLASS RAILWAY RH	Sm \$	243.60	X
01 PC	FRONT DOOR GLASS RUBBER RH	Sm \$	201.69	X
01 PC	FRONT DOOR SPEAKER RH	Sm \$	529.20	X
01 PC	FRONT DOOR WEATERSTRIP RH	Sm \$	299.07	X
01 PC	FRONT KNCKLER RH	\$	942.50	?
01 PC	FRONT WHEEL BEARING RH	\$	364.90	?
01 PC	FRONT LOWER ARM RH	\$	567.10	?
01 PC	FRONT LOWER ARM BALL JOINT RH	\$	284.60	?
01 PC	FRONT ABSORBER RH	\$	561.70	?
01 PC	FRONT ABSORBER MOUNTING RH	\$	254.30	?
01 PC	FRONT STERRING RACK	\$	2,462.20	?
01 PC	FRONT WHEEL SPEED SENSOR RH	Sm	381.30	X
TOTAL PARTS COST			\$ 26,411.72	

258

Special Nett Item:

01 PC	FRONT RIM RH	Sm \$	600.00	2800
01 PC	FRONT TYRES RH	\$	250.00	?
06 PC	FRONT GRILLE CLIP @ \$8.00	Sm \$	48.00	—
10 PC	FRONT BUMPER CLIP @ \$8.00	Sm \$	80.00	—
10 PC	FRONT INNER SHEILD CLIP @ \$8.00	Sm \$	80.00	—
10 PC	FRONT DOOR TRIM BOARD CLIP @ \$8.00	Sm \$	80.00	—
08 PC	FRONT BUMPER UNDER COVER CLIP @ \$8.00	Sm \$	64.00	—
06 PC	FRONT ENGINE SIDE COVER CLIP @ \$8.00	Sm \$	48.00	—
01 PC	FRONT NUMBER PLATE	\$ B	30.00	} 450
01 PC	FRONT NUMBER PLATE COVER	\$	20.00	
		\$	1,300.00	

Labour:

1. TO SUPPLY PARTS & LABOUR TO REPLACE ABOVE MENTIONED PARTS	\$	1,500.00	600
2. TO SUPPLY PAINT & LABOUR TO SPRAY ACCIDENT AFFECT AREA	\$	1,000.00	680
3. TO SUPPLY LABOUR TO SPRAY ANTI RUST ON PANEL	\$	250.00	60
4. TO SUPPLY LABOUR TO REWIRE REPLACE PARTS	\$	200.00	20
5. TO SUPPLY LABOUR TO DISMANTLE & REFIX UNDER CARRIGE	\$	250.00	?
6. TO SUPPLY LABOUR TO DISMANTLE & REFIX DOOR INNDER UPHOLSTER	\$	100.00	60
7. TO SUPPLY LABOUR TO CONDUCT WHEEL ALIGNMENT	\$	120.00	60
8. TO SUPPLY LABOUR TO CONDUCT WHEEL BALANCING	\$	50.00	20
9. TO SUPPLY LABOUR TO DIANOGTIC & REPROGRAMMING	\$	250.00	?
		\$ 3,720.00	

TOTAL PARTS
SPECIAL NETT ITEM
TOTAL LABOUR
TOTAL COST OF REPAIR

\$ 26,411.72
 \$ 1,300.00
 \$ 3,720.00
\$ 31,431.72

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:

Measurement printout

Car standard measurement

Beissbarth © * SL

M * R+ * * OK * AP / 11.00 / 926119 / C

Date: 15.08.2024 12:25:24



Version (program) v5.0b3224/v5.0b3224	Version (FWA) v5.0b1801	Version (target data) Asia Pacific cars v11.00	Serial number QZ0000178	Last service 12.05.2023
--	----------------------------	---	----------------------------	----------------------------

Customer

Company: SU BROTHER

Vehicle

VIN: SKV 1480 U

Order

Vehicle: Asia Pacific cars v11.00
TOYOTA * Altis

Rear Axle		Initial Measurement	Target Data	Final Measurement
Camber	left	-1°51'		-1°46'
	right	-1°36'		-1°39'
Individual Toe	left	+0°02'		-0°04'
	right	+0°24'		+0°28'
Total Toe		+0°26'		+0°24'
Setback		+0°08'		+0°07'
Geometrical driving axis		+0°10'		
Front Axle		Initial Measurement	Target Data	Final Measurement
Castor 20°	left	+2°41'		+2°41'
	right	+6°38'	-1°00' [+2°45'] +1°00'	+6°38'
K.P.I. 20°	left	+17°35'		
	right	+12°05'		
Toe out on turns	left	-2°06'		
	right	-0°38'		
Camber	left	-1°26'		-1°24'
	right	-10°36'	-0°30' [-0°30'] +0°30'	-10°58'
Individual Toe	left	+0°06'		+0°07'
	right	-0°45'	-0°02' [+0°05'] +0°03'	-0°48'
Total Toe		-0°39'	-0°05' [+0°10'] +0°05'	-0°42'
Setback		+0°20'		+0°17'
Included Angle 20°	left	+16°04'		
	right	+4°42'		