

N-51 AUTOMOTIVE PTE LTD

Kaki Bukit AutoHub

2 Kaki Bukit Ave 2

#01-17 / #01-18 / Heavy Vehicle #01-08 / Spray Painting #02-27

Singapore 417921 Tel No. : +65 6842 0051 Fax No. : +65 6741 0510

E-Mail : sales@n51.com.sg

Company Reg. No. : 200616038C

GST Registration No. : 200616038C

GRAB RENTALS PTE LTD

18 SIN MING LANE #01-08 MIDVIEW CITY

SINGAPORE 573960

Contact : 66550005-GRAB 87224151

TP 1st Cap

Asher

ESTIMATE

Repair Code : CLM16181

Date in : 03/04/2020

Vehicle Num. : SLZ3654P

Model : TOYOTA PRIUS PLUS (AUTO)

Chassis/Eng# : JTDZS3EUX0J026971/2ZR0B48219

Parts and Labour Assesment

Description of part	Qty	Unit Price	Amount
FRONT BUMPER <i>Dehd</i>	1	781.10	✓ 781.10
FRONT BUMPER AIR DUCT RH <i>unhd</i>	1	65.00	✓ 65.00
FRONT BUMPER DAYLIGHT RH <i>unhd</i>	1	972.85	✓ 972.85
FRONT BUMPER SIDE BRACKET RH <i>unhd</i>	1	171.10	✓ 171.10
FRONT BUMPER SIDE LOCK CLIPS <i>neu</i>	6	9.50	3057.00
FRONT BUMPER SIDE LOCK CLIPS HOLDER <i>unhd</i>	6	12.90	✓ 77.40
FRONT BUMPER SIDE RETAINER L/R <i>RH Rnd</i>	2	132.25	132-25 264.50
FRONT BUMPER TOP SEAL RUBBER <i>neu</i>	1	174.45	+ 174.45
FRONT RH FENDER <i>Dehd</i>	1	721.30	✓ 721.30
FRONT RH FENDER 'HYBRID' EMBLEM <i>neu</i>	1	123.05	✓ 123.05
FRONT RH FENDER INNER SHIELD <i>torn</i>	1	259.45	✓ 259.45
FRONT RH HEADLAMP <i>lit</i>	1	2721.10	✓ 2,721.10
FRONT RH KNUCKLE ARM <i>Dand</i>	1	485.00	✓ 485.00
FRONT RH KNUCKLE ARM BEARING <i>neu</i>	1	517.00	✓ 517.00
FRONT RH LOWER ARM <i>Best</i>	1	435.00	✓ 435.00
FRONT RH SHOCK ABSORBER <i>Best</i>	1	375.00	✓ 375.00
FRONT RH SHOCK ABSORBER TOP MOUNTING <i>neu</i>	1	151.00	+ 151.00
FRONT RH SPORT RIM <i>lit</i>	1	1555.00	1,555.00

400(SV)

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FRONT RH STABILIZER LINK <i>new</i>	1	117.00	<i>+</i>	117.00
FRONT RH TIE ROD END <i>new</i>	1	93.00	<i>+</i>	93.00
FRONT RH WHEEL HUB KIT <i>new</i>	1	187.90	<i>✓</i>	187.90
ROCKER GARNISH RH <i>could</i>	1	947.00	<i>✓</i>	947.00
WASHER TANK <i>del</i>	1	199.50	<i>✓</i>	199.50
WASHER TANK MOTOR <i>new</i>	1	235.00	<i>+</i>	235.00

Subtotal before discount

11,685.70

Percentage discount 25%

2,921.43

Sub-total 1

8,764.28

FRONT BUMPER CLIPS - SET *new*

1

80.00

30 ~~80.00~~

FRONT RH FENDER INNER SHIELD CLIPS - SET *new*

1

50.00

30 ~~50.00~~

FRONT RH TYRE 205/60R16 *new*

1

380.00

+ 380.00

ROCKER GARNISH CLIPS - SET *new*

1

50.00

30 ~~50.00~~

Subtotal before discount

560.00

Percentage discount 0%

0.00

Sub-total 2

560.00

Parts-total

9,324.28

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SINGAPORE 573960

Contact : 66550005-GRAB 87224151

ESTIMATE

Repair Code : CLM16181

Date in : 03/04/2020

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Model : TOYOTA PRIUS PLUS (AUTO)

Chassis/Eng# : JTDZS3EUX0J026971/2ZR0B48219

LABOUR

To remove, reinstall electrical wiring harness, check lighting and resetting headlamp focussing. (to FR)

30 ~~60.00~~

To remove, change front suspension parts, absorber, lower arm, knuckle arm, wheel bearing, bearing hub, drive shaft, anti-roll bar, top-arm and steering rack and pinion.

220 ~~380.00~~

To road test driving, check and resetting wheel alignments system.

1580

80 ~~140.00~~

To re-spray painting on the change bodyparts, repair portion, and where consistent to the accident.

700 ~~1,000.00~~

To provide labour, workmanship to change the above damaged bodyparts, repair, re-construct and re-align body structure, body alignments and damaged consistent to the accident.

500 ~~600.00~~

To apply anti-rust chemical on repaired and replaced panel.

50 ~~120.00~~

Labour Total

2,300.00

Parts & Labour Total

11,624.28

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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:

Admin G

w/s 09/04/20.

06 Days.

total: 8970.67

h/s 71K.

Hussain & Sons Workshop

2 Kaki Bukit Avenue 2
#02-16 Kaki Bukit Autohub
Singapore 417921

Phone Number: 6744 9863

Fax Number: 6748 4765

Customer:	TOYOTA PRIUS SLZ3654P	Date:	9/4/2020 1:06 PM
Company:	N-51 AUTOMOTIVE PTE LTD	VIN	
License NO:	SLZ3654P	Technician:	
Odometer:	276222	Order NO:	

VEHICLE ALIGNMENT REPORT

TOYOTA, PRIUS Alpha ZVW40W/ZVW41W, 2011-2014 (Customized)

Primary Angles			Initial	Specifications		Final
				Min.	Max.	
Front	Caster	Left	----	5.17°	6.67°	----
		Right	----	5.17°	6.67°	----
	Camber	Left	-0.65°	-0.92°	0.58°	-0.39°
		Right	-0.18°	-0.92°	0.58°	-2.18°
	Toe	Left	-0.20°	0.00°	0.17°	-0.16°
		Right	0.30°	0.00°	0.17°	0.77°
Total		0.10°	0.00°	0.35°	0.61°	
Rear	Camber	Left	-1.59°	-1.92°	-0.92°	-1.60°
		Right	-1.53°	-1.92°	-0.92°	-1.53°
	Toe	Left	0.08°	-0.05°	0.22°	0.03°
		Right	0.23°	-0.05°	0.22°	0.28°
		Total	0.31°	-0.09°	0.44°	0.31°
	Max Thrust Angle		0.08°	99.99°		0.13°
Secondary Angles			Initial	Specifications		Final
				Min.	Max.	
SAI	Left		----	----	----	----
	Right		----	----	----	----
Included Angle	Left		----	99.99°	99.99°	----
	Right		----	99.99°	99.99°	----
Toe Out On Turns	Left		----	99.99°	99.99°	----
	Right		----	99.99°	99.99°	----
Max Turn Inside	Left		----	99.99°	99.99°	----
	Right		----	99.99°	99.99°	----
Toe Curve Change	Left		----	0.00°	199.98°	----
	Right		----	0.00°	199.98°	----
Setback	Front		0.11"	99.99"	99.99"	0.68"
	Rear		0.02"	99.99"	99.99"	0.02"
Track Width Diff.			0.06"			0.06"
Wheel Base Diff.			0.09"			0.66"
Front Ride Height	Left		----	99.99"	99.99"	----
	Right		----	99.99"	99.99"	----
Rear Ride Height	Left		----	99.99"	99.99"	----
	Right		----	99.99"	99.99"	----
Frame Angle						----

Hussain & Sons Workshop

2 Kaki Bukit Avenue 2

#02-16 Kaki Bukit Autohub

Singapore 417921

Phone Number: 6744 9663

Fax Number: 6748 4765

Customer: TOYOTA PRIUS SLZ3654P			Date: 13/4/2020 8:56 AM		
Company: N-51 AUTOMOTIVE PTE LTD			VIN		
License NO: SLZ3654P			Technician:		
Odometer: 276223			Order NO:		

VEHICLE ALIGNMENT REPORT						
TOYOTA, PRIUS Alpha ZVW40W/ZVW41W, 2011-2014 (Customized)						
Primary Angles			Initial	Specifications Min. Max.		Final
Front	Caster	Left	----	5.17°	6.67°	----
		Right	----	5.17°	6.67°	----
	Camber	Left	-0.69°	-0.92°	0.58°	-0.68°
		Right	0.16°	-0.92°	0.58°	0.12°
	Toe	Left	0.34°	0.00°	0.17°	0.09°
		Right	-0.44°	0.00°	0.17°	0.09°
Total		-0.10°	0.00°	0.35°	0.18°	
Rear	Camber	Left	-1.59°	-1.92°	-0.92°	-1.59°
		Right	-1.58°	-1.92°	-0.92°	-1.58°
	Toe	Left	0.11°	-0.05°	0.22°	0.11°
		Right	0.17°	-0.05°	0.22°	0.18°
		Total	0.28°	-0.09°	0.44°	0.29°
	Max Thrust Angle		0.03°	99.99°		0.04°
Secondary Angles			Initial	Specifications Min. Max.		Final
SAI	Left	----	----	----	----	
	Right	----	----	----	----	
Included Angle	Left	----	99.99°	99.99°	----	
	Right	----	99.99°	99.99°	----	
Toe Out On Turns	Left	----	99.99°	99.99°	----	
	Right	----	99.99°	99.99°	----	
Max Turn Inside	Left	----	99.99°	99.99°	----	
	Right	----	99.99°	99.99°	----	
Toe Curve Change	Left	----	0.00°	199.98°	----	
	Right	----	0.00°	199.98°	----	
Setback	Front	0.26"	99.99"	99.99"	0.15"	
	Rear	0.07"	99.99"	99.99"	0.07"	
Track Width Diff.		0.09"			0.09"	
Wheel Base Diff.		0.19"			0.08"	
Front Ride Height	Left	----	99.99"	99.99"	----	
	Right	----	99.99"	99.99"	----	
Rear Ride Height	Left	----	99.99"	99.99"	----	
	Right	----	99.99"	99.99"	----	
Frame Angle					----	