

MIRAI AUTO PERFORMANCE PTE LTD

53 UBI AVE 1 #01-33 PAYA UBI INDUSTRIAL PARK S408934

DATE: 18.11.2024

VEHICLE NO: SNN5952E

MAKE/ MODEL: TOYOTA ALTIS

NO	DESCRIPTION	UNIT	UNIT PRICE	AMOUNT
1	FRONT BUMPER / BR	1	\$ 821.00	\$ 821.00
2	FRONT BUMPER LOWER GRILLE x nn	1	\$ 512.00	\$ 512.00
3	FRONT BUMPER SPONGE x nn	1	\$ 211.00	\$ 211.00
4	FRONT BUMPER UNDER COVER x nn	1	\$ 322.00	\$ 322.00
5	FRONT BUMPER ENFORCEMENT x nn	1	\$ 512.00	\$ 512.00
6	FRONT BUMPER SIDE RETAINER x nn	2	\$ 112.00	\$ 224.00
7	FRONT BUMPER LOWER GARNISH LH x nn	1	\$ 212.00	\$ 212.00
8	FRONT BUMPER LOWER CONVER GARNISH x nn	1	\$ 389.00	\$ 389.00
9	FRONT BUMPER FOG LAMP x nn	2	\$ 357.00	\$ 714.00
10	FRONT BUMPER FOG LAMP COVER x nn	2	\$ 130.00	\$ 260.00
	Supp - Front Grille (1 set) \$420.50 / BR			\$ 4,177.00
			LESS 20%	\$ 835.40
				\$ 3,341.60
S/ NETT ITEMS				
1	FRONT BUMPER CLIPS	1	\$ 80.00	\$ 80.00
2	FRONT BUMPER LOWER GRILLE CLIP	8	\$ 6.50	\$ 52.00
3	FRONT BUMPER LOWER COVER GARNISH CLIP RH	6	\$ 6.50	\$ 39.00
4	FRONT BUMPER LOWER COVER GARNISH CLIP LH	6	\$ 6.50	\$ 39.00
5	FRONT SUPPORT SEALANT	1	\$ 80.00	\$ 80.00
			TOTAL:	\$ 290.00
LABOUR TO				
1	TO CHECK FRONT ELECTRICLA WIRING	1	\$ 200.00	\$ 200.00
2	PANEL BEAT, REMOVING AND REPLACING PARTS	1	\$ 1,600.00	\$ 1,600.00
3	SPRAY PAINT ON AFFECTED AREAS	1	\$ 1,400.00	\$ 1,400.00
			TOTAL:	\$ 3,200.00

PARTS REPLACEMENT AMOUNT

\$ 3,341.60

TOTAL AMOUNT FOR LABOUR

\$ 3,200.00

TOTAL AMOUNT \$ 6,541.60

Steve (LKK)
19/11/24, 12 pm
Without Prejudice
L/S
Resurvey After Spray
2 days

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:

1227.62

L/S - 982.09
= 1000

563 /

983.50
-25%
737.62

30 / nec

x nn

x nn

x nn

x nn

30

30

200

230

460