ASS. REC. BY: (234) REF: CS (CT) 22-	505055/Rty3 819H
	SIGNMENT WEXPIRE 2023 APR
From: Date:	Veh No: SK35963E Yr Regn: 20(3 APL Type: Mc A M.Cycle / Bus / Van / Lorry / Taxl / Prime Mover /
Estimated Cost: OD / TP / WS / TP RES / OD RES / EVA / INV / MV	Truck / Trailer or
To Inspect Vehicle No: SKJ 5963E	Make: ToyorA corolly MINS 1.6 A c.c 1598
at Workshop m/s Ann the succ	Colour CREY A/C: Insured / Std / NI / NA
L. Car	COIOUI COIOUI CALINIANA
07	Sp.Reading 19778(T/Radio: Insured / Std / Ri / RA
miourous and management and manageme	C/No: MR053RGE 1041580 10
Policy No.	Gen. Cond: Good / Fair / Poor / Burnt
Claims No. Sum Insured: Excess:	Steering: Inorder / Jammed / Leaked / Burnt or
	Brake: /norder / Jammed / Leaked / Burnt or
(Client's Record) Make of Veh:	Modi: NII / 8/Rim / STD A/Rim or
MIGNE OF VEH.	0-11-0-0
(Paliny Condition)	Tyre Size: F: 195/15 RIS
(Policy Condition) Remark; The veh had commenced its N/S O/S	
repair at the time of inspection.	TOYO/YOKO or KAPSOV
Bal. or Market Value: 22k	Front Rear
IDAC Accident Rport: Consistent?: Yes or No	R/Bal. mm R/Bal. mm
GIA / PR Seen: Consistent?: Yes or No	L/Bal. 6 mm L/Bal. 6 mm
Est. Repairs: days Res.: Yes or No	D.O.A. 24 OK N D.O.I. 30 05/22
Lum Sum: % 3 Val.: Yes or No	Survey held at Auro insule
CA / REV / REP. / 24 HRS Vehicle: IN / O	Des. of Damages: Frt / Rear / O/S / N/S / U/C / Rooftop or FCT & REAR N/S
Date: Person Contacted:	The U/C / Chassis frame / Body Structure affected due to collision.
Date / Time Action / Instruction REPAIR LIPICI — 8K	
i i i i i i i i i i i i i i i i i i i	· · · · · · · · · · · · · · · · · · ·
Date/Time, File Pass to? : Preli. Report	Days Of Repair: Resurvey No. of Trip: Survey Fee:
1) : Final Report	Transportation:
Date/Time, File Return to?	
2)	: Interview (\$) Photos
Report Format :	
Lump Sum / I.B.I: (\$:Weekend (\$

TOTAL

Auto Insure Pte. Ltd 6 Marsiling Lane 739145

Insurer Reference: SKJ5963E

Repairer Reference: M5113/SKJ5963E Date calculated: 26/05/2022 9:23 AM



Full Report Registration: SKJ5963E

Printed: 26/05/2022 9:23 AM

Summary Information

Claim

Location:

Singapore (SG)

Work Provider:

China Taiping Insurance

(Singapore) Pte Ltd

Printed by:

Claim Reference:

Marvyn Chua SKJ5963E

Currency: Date of Incident: SGD 24/05/22

Estimated Repair Time:

18

Hire Car Start: Hire Car End:

Actual Repair Days:

18

TOYOTA

COROLLA

70 AC 01

SKJ5963E

197762

BASE MODEL

Vehicle Details

Vehicle

Manufacturer:

Model:

Sub Model:

Model Sheet Number: Registration:

VIN number:

Odometer:

Model Specs FROM 03.2013

AIR CONDITIONING

MR053REE104158010

1.6 LTR 91 KW

TWO COAT METALLIC

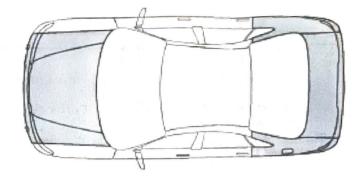
Vehicle Condition

Vehicle Status

Pre-Accident Damage: Date of Inspection:

Damage Areas

All □ Underbody □



Tyres Condition

Tyre Brand

Tread (Left Middle), Tread (Left Outer), Tread (Left Inner), Tread (Right Inner), Tread (Right Outer), Tread (Right

mm

Condition

mm

mm

mm

.

mm

Middle), mm

Spare Tyre Brand

Tread (Spare), mm

Labour

tent to	Time Base 10 WU/h	Price = 42.	.00 SGD/h
Code	Description	WU	
B040)	ADJUST HEADLAMPS	3.0	12.60
B010)	R + R FRONT BUMPER	5.0	21.00
B020)	RENEW FRONT BUMPER (BUMPER REMOVED)	11.0	46.20
	INCLUDES: R + R RADIATOR GRILLE AND NECESSARY ATTACHED PARTS		
B040)	R + R LEFT HEADLAMP (BUMPER REMOVED) DOES NOT INCLUDE: ADJUST HEADLAMP	1.0	4.20
B040)	R + R RIGHT HEADLAMP (BUMPER REMOVED) DOES NOT INCLUDE: ADJUST HEADLAMP	1.0	4.20
3040)	RENEW HEADLAMP	1.0	4.20
3140	RENEW FRONT PANEL CPL	9.0	37.80
3010)	R + R FRONT BUMPER REINFORCEMENT	2.0	8.40
3060	TRANSFER ATTACHED PARTS FROM BONNET	3.0	12.60
3070)	RENEW BONNET (REMOVED)	1.0	4.20
3290	RENEW REAR END PANEL	37.0	155.40

Code	Description		wu	Price SGD
Section 1	(BUMPER REMOVED)			
	INCLUDES: BOTH REAR LAMPS, FLOOR MAT			
	BOOT COMPARTMENT AND ALL TRIMS IN			
	REPAIR AREA REMOVE AND REFIT			
B350	R + R BOOTLID		6.0	25.20
B360)	RENEW BOOTLID		3.0	12.60
	(REMOVED)		3.0	12.00
	INCLUDES: CONVERT ATTACHED PARTS, RENEW			
	IF NECESSARY			
B370	R + R BOOTLID HINGES		3.0	8.40
NO NUMBER	R + R INNER BOOTLID TRIM		2.0	8.40
B410	R + R REAR BUMPER		2.0	16.80
B420)	RENEW REAR BUMPER		4.0 1.0	4.20
	(REMOVED)		1.0	4.20
	INCLUDES: R + R NECESSARY ATTACHED PARTS			
NO NUMBER	R + R BOOT FLOOR ATTACHED PARTS CPL		2.0	0.40
M010)	R + R AIR CONDITIONING CONDENSER	10.2	2.0 3.0	8.40
002889	REFILL AIR CONDITIONING		Control of the Contro	12.60
160021	R + R RADIATOR OVERFLOW TANK		7.0	29.40
M020	R + R RADIATOR		3.0	12.60
	INCLUDES: BLEED COOLING SYSTEM		6.0	25.20
M020)	RENEW RADIATOR (RADIATOR REMOVED)		2.0	40.00
0741	L/F WING REPAIR		3.0	12.60
0742	R/F WING REPAIR		20.0*	84.00
1201	L/F SIDE MEMBER CPL REPAIR		20.0*	84.00
1202	R/F SIDE MEMBER CPL REPAIR		20.0*	84.00
3481	L/R WING REPAIR		20.0*	84.00
3482	R/R WING REPAIR		20.0*	84.00
3571	L/R LAMP PANEL REPAIR		20.0*	84.00
3572	R/R LAMP PANEL REPAIR		10.0*	42.00
3901	REAR FLOOR PANEL REPAIR		10.0*	42.00
3907	L/R FLOOR REINF REPAIR		30.0*	126.00
3908	R/R FLOOR REINF REPAIR		10.0*	42.00
3951	L/R CONNECTION PNL REPAIR		10.0*	42.00
3952	R/R CONNECTION PNL REPAIR		15.0*	63.00
4001	L/S-MEMBER END PANEL REPAIR		15.0*	63.00
4002	R/S-MEMBER END PANEL REPAIR		20.0*	84.00
	193 MEMBER END PANEL REPAIR		20.0*	84.00
	Labour Cost	Hrs	WU	
	Panel / Mechanical Labour	37.60	376.0	1,579.20
	Total of Labour			1.579.20

Paint

Paint Work	SYSTEM AZT	Time Basis 10 WU/h
Code	Description - TWO COAT METALLIC	WU Price SGD
	BONNET NEW PART PAINTING INNER FRT PANEL CPL SURFACE PAINT REAR SKIRT CPL NEW PART PAINTING BOOTLID NEW PART PAINTING FRONT BUMPER NEW PART PAINT K1R	21.0 6.0 16.0 18.0 13.0
	REAR BUMPER NEW PART PAINT K1R TAILGATE TRIM NEW PART PAINT K1R L/F WING REPAIR PAINTING <50%	15.0 15.0 3.0 11.0

	A 77	e*	Tir	ne Basis	s 10 Wu/h
Paint Work	SYSTEM AZT	l		WU	Price SGD
Code	Description - TWO COAT METALLIC				
Couc		and the second		11.0	
	R/F WING REPAIR PAINTING <50%	Management of		15.0	
	L/R WING REPAIR PAINTING <50%			15.0	
	R/R WING REPAIR PAINTING <50%			7.0	
	L/R LAMP PANEL REPAIR PAINTING <50%			7.0	
	R/R LAMP PANEL REPAIR PAINTING <50%			5.0	
	L/F SIDE MEMBER CPL SURFACE PAINT	and a comment of the proper desired		5.0	
	R/F SIDE MEMBER CPL SURFACE PAINT			11.0	
	REAR FLOOR PANEL SURFACE PAINT			4.0	
	L/S-MEMBER END PANEL SURFACE PAINT			4.0	
	R/S-MEMBER END PANEL SURFACE PAINT				
Paint Mater	ial Per Part				Price SGD
Code	Description				Price 30D
0471	BONNET NEW PART PAINTING				66.05
	INNER FRT PANEL CPL SURFACE PAINT				13.94
1009 2711	REAR SKIRT CPL NEW PART PAINTING				16.50
2931	BOOTLID NEW PART PAINTING				53.66
0281	FRONT BUMPER NEW PART PAINT K1R				67.40
2581	REAR BUMPER NEW PART PAINT KIR				75.77
2983	TAILGATE TRIM NEW PART PAINT KIR				3.94
0741	L/F WING REPAIR PAINTING <50%				13.24
0742	R/F WING REPAIR PAINTING <50%				13.24
3481	L/R WING REPAIR PAINTING <50%				22.61
3482	R/R WING REPAIR PAINTING <50%				22.61
3571	L/R LAMP PANEL REPAIR PAINTING <50%				1.94
3572	R/R LAMP PANEL REPAIR PAINTING <50%	en i de la proposición de la companya del companya de la companya de la companya del companya de la companya de			1.94
1201	L/F SIDE MEMBER CPL SURFACE PAINT				4.98
1201	R/F SIDE MEMBER CPL SURFACE PAINT				4.98
	REAR FLOOR PANEL SURFACE PAINT	the state of the s			37.85
3901	L/S-MEMBER END PANEL SURFACE PAINT				1.99
4001 4002	R/S-MEMBER END PANEL SURFACE PAINT				1.99
	Labour Cost - Paint	42.02.055."	Hrs	WU	Price SGD
	Factor	42.00 SGD/h		40= 6	
	Time Paint			187.0	
	Preparation Main Work Metal		2.10	21.0	88.20
	Preparation Comp. Work Plastic		0.50	5.0	21.00
	Total	10 WU/h	21.30	213.0	894.60
	Material Cost - Paint				Price SGD
	New Part Painting				136.21
	New Part Painting - Plastic K1R				147.11
	Repair Painting				75.58
	Surface-/Blend Paint				65.73
	Material-constant Metal				10 10

Total

Material-constant Metal

Material-constant Plastic

18.10

451.73

9.00

WIN GO

Spare	Parts			prices as at 2015-06-01/01
Code	Description Pa	rt Number	Part Source	Price SGD
0471	BONNET regal 53	301 12A20	Original	340.00 135.00
0471	BONNET INSULATION × 53		Original	
0481	BONNET LOCK > 53	510 02291	Original	60.00
0493	BOOT/TAILGATE LOCK / 64		Original	50.00
2977	BOOTLID 64	401 02700	Original	350.00
2931	BUMPER SUPPORT 52	021 12240	Original	135.00
0340	CONDENSER CPL 2. 88	450 12280	Original	400.00
1465		361 0N050	Original	55.00
7793	END PANEL TRIM 🗫 58	387 12070	Original	85.00
1985		480 22080	Original	75.00
787		363 22100	Original	220.00
7797		395 02020	Original	30.00
527		119 12961	Original	290.00
281			Original	100.00
783	FRONT LWR ENGINE CVR52	611 12270	Original	0.00
341	FRT UPP ENGINE COVER 53	140 02030	Original	30.00
.015	CRILLE?	114 12140	Original	120.00
410			Original	30.00
431		301 12380	1.5	280.00
.009		201 12903	Original	30.00
317		116 02181	Original	50.00
253		482 12120	Original	25.00
617		2563 12090	Original	
621	L/R BUMPER RR BRKT 52		Original	30.00
619	L/R CTR BUMPER BRKT .52		Original	25.00
953	L/R HINGE \nearrow \rightarrow 64	503 02090	Original	45.00
283		.591 02310	Original	75.00
281	L/R OUTER LAMPON 81	561 02560	Original	170.00
339	L/R REFLECTOR CF 81	.910 12100	Original	40.00
561		.170 02B80	Original	265.00
780	LOWER ENGINE 51	.441 02240	Original	50.00
978	XLUGG COMPART CARPET 64	771 12250C0	Original	170.0
251	LWR RADIATOR GRILLE X53		Original	55.0
318		115 12460	Original	30.0
622		155 12320	Original	30.0
254		481 12170	Original	50.0
618	R/R BUMPER BRACKET \$52	562 12120	Original	25.0
620	R/R CTR BUMPER BRKT 752	157 12160	Original	25.0
954		503 02090	Original	
284		581 02310		45.0
			Original	75.0
282		.551 02560	Original	170.0
340		910 12100	Original	40.0
761		400 0D430	Original	480.0
767		711 0D220	Original	105.0
581	REAR BUMPER TWEE 52	159 12941	Original	205.0
711		307 12A40	Original	290.0
562	RIGHT HEADLAMP ASSY 81	.130 02B80	Original	265.0
74	RIGHT LUGGAGE BIN X 64	490 12010	Original	0.0
960	RR SPARE WHEEL TRIMX58	399 12020	Original	0.0
959		3398 12040	Original	
983		777 02160		0.0
983			Original	0.0
, U J	INTEGRIE INTIL	811 02915	Original	160.0

Code 7768	7 Description 1 UPP RADIATOR SHROUL	Part Number 16712 0D040	Original Original	50.0 P
f: OEM Parts	Savings			5,860.00
n: Non-OEM Parts			214,13	5,860. ₀₀
u: Used parts	Total			

Extras		Price SGD
Code	Description	
		0.00**
0341	[E]: FRT BUMPER ABSO RBER: CHECK PRI	0.00*X
0341	CE	36 50.00*
1000	BUMPER CLIPS REAR	30 50.00*
1001	BUMPER CLIPS FRONT	60.00*
1002	AIRCON GAS FRONT	30.00*
1003	RADIATOR COOLANT FRONT	× 0.00*
4959	[E]: SPARE WHEEL TRI M: CHECK PRICE	× 0.00*
4960	[E]: RR SPARE WHEEL TRIM: CHECK PRI	
4960	CE	× 0.00*
4974	[E]: RIGHT LUGGAGE B IN: CHECK PRICE	× 0.00*
4983	[E]: SPARE WHEEL WEL L Petrol: CHECK	× 0.00*
4983	PRICE	×0.00 *
	Total Extras	190.00

Final Calculation

Final Calculation	No. of the Control of	
	SGD	SGD
Parts	5,860.00	
Total Parts		5,860.00
Labour Time Base 10 WU/h		
Total 376.0 WU X 42.00 SGD/h	1,579.20	
Total of Labour		1,579.20
Total Of Extras		190.00
Paint Work Time Base 10 WU/h		
Labour Cost 213.0 WU X 42.00 SGD/h	894.60	
Material Cost	451.73	
Total Paint Including Material	Te.	1,346.33
Repair Cost Excludes GST		8,975.53
GST (+7.0%)		628.29
Repair Cost Included GST		9,603.82
		-,-00102

Comments

* - USER SUPPLIED DATA NN - NO MANUFACTURERS CODE EXISTS

) - WU PARTIAL INCL IN OTHER POSITIONS

3.00

No assessment notes entered.

10 days 10 days 1/3 30/05/22 P 1430 Rosy after region

LKK Auto Consultants hence notify the Repairer of the following:

- To resurvey before/after spray painting
- To display damaged part(a) 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:

© SINGAPORE ACCIDENT STATEMENT

IMPORTANT NOTICE

1. Please report correctly the details of the accident to speed up the claims process.

Vehicle Registration Number

Alternative Phone No

1. Please report and so that according to speed up the claims process.
2. This Form must be completed by the Policyholder and/or the Authorised Driver
3. Information provided must be as truthful and accurate as possible. Any wilful misrepresentation or witholding of material facts may allow insurance companies to repudiate policy liability.
4. The issue and acceptance of this Form by insurance companies is not an admission of policy liability on the part of the insurance companies.

5. Any false reporting may be referred to the Police for Investigation.
6. This report will be forwarded by the insurers of the GIA Records Management Centre established by the General Insurance Association of Singapore (GIA) for archiving and that copies of this report will, for a fee, be made available upon application by Interested parties.
7. By the lodgement of this report to the insurers, you hereby consent to the archiving of this report at the centre and to copies of the report being made available aforesaid.

ACCIDENT STATEMENT

Date of Submission	25/05/2022 12:14 (SGT)
Date of Accident	24/05/2022 14:13 (SGT)
Exact Location of Accident	Woodlands Rd, Singapore
Additional Location Information	TWDS WOODLANDS
Country/State of Loss	Singapore

DETAILS OF OWN VEHICLE

SKJ5963E

+65-97349495

INSURED/POLICYHOLDER	Maria Baran Ba
Is company?	No
Name Of Registered Owner	TAN MENG KWANG
NRIC No	SXXXX819H
Email Address	MENGKTAN@GMAIL.COM
Mobile Phone No	(Phone) +65-97349495

VEHICLE PARTICULARS

Manufacturer	Toyota
Model	Corolla
Variant	ALTIS 1.6A
Exact purpose for which vehicle was being used at time of accident	Private use
Are you claiming under your own insurance policy for repair to your vehicle?	No - Claiming third party
Vehicle Category	Private car
Transmission	Auto
CC	1598

INSURANCE COMPANY

Name of Insurance Company	Direct Asia Insurance (Singapore) Pte Ltd
Type of Coverage	Comprehensive
Fleet Policy	No
Policy Number	MT/01033656
Cover Note Number	-

DRIVER

Name of Driver	TAN MENG KWANG
NRIC No	SXXXX819H

Date Of Birth Occupation Date Of Driving Pass Driving experience Gender Mobile Number Alt. Phone Number Email Address Address Address Address Address complement Postcode Is the driver the policyholder? If No, Relationship of the Driver with the Insured Does Driver Own Other Vehicles? Vehicle Registration Number of Other Vehicle Owned by Driver	18/10/1958 Outdoor 10/07/1985 36 YEARS AND 10 MONTHS Male (Phone) +65-97349495 +65-97349495 MENGKTAN@GMAIL.COM 37 HINHEDE WALK - 587970 Yes - No
Insurance Company of Other Vehicle Owned by Driver	-
GENERAL INFORMATION OF THE ACCIDENT	
Type of Accident Weather Conditions Road Surface	Chain Collision Clear Dry
OTHER INFORMATION	
Was any foreign vehicle involved in the accident? Number of vehicles involved in the accident Was anybody injured in the Accident? Was any injured conveyed to hospital by ambulance? Was any other vehicle or property damaged? Number of Passengers (Including Driver) Has the driver been approached by unknown person(s) soliciting/offering accident claims assistance?	No 4 No - Yes 1
DETAILS OF POLICE ACTION	
Was the accident reported to the police? Was notice of intended Prosecution given? If yes, against whom?	No No -
CIRCUMSTANCES OF ACCIDENT	
REFER TO ATTACHMENT	
ATTACHMENT(S)	
Are accident photos available for attachment? Was there any video captured by Car Camera? Was there any audio recorded?	Yes No No
DETAILS OF OTHER	R VEHICLE PROPERTY 1
Vehicle Registration Number Vehicle Manufacturer Vehicle Model	SKT6717R -

Private car

Vehicle Variant
Vehicle Colour
Vehicle Category
Name of Driver

Contact Number
Address
Address complement

ostcode Company Name	
ance Company Name	-
Nature Of Damage	-
Nature Of Damage	
Cotails of property damaged in accident	-
No. Of Passenger (Including Driver)	-
No. Of the state o	

DETAILS OF OTHER VEHICLE PROPERTY 2

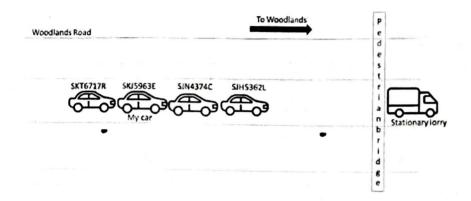
SJN4374C
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Private car
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DETAILS OF OTHER VEHICLE PROPERTY 3

Vehicle Registration Number	SJH5362L
Vehicle Manufacturer	-
Vehicle Model	_
Vehicle Variant	: - 0
Vehicle Colour	
Vehicle Category	Private car
Name of Driver	-
Contact Number) - 0
Address	; = ;
Address complement	_
Postcode	=
Insurance Company Name	-
Nature Of Damage	-
Details of property damaged in accident	-
No. Of Passenger (Including Driver)	

Report on Accident on Tuesday 24/5/2022

I was driving on the middle lane (SKJ5963E) along Woodlands Road towards Woodlands in the afternoon of Tuesday, 24 May. It was a sunny day. At about 2.13pm shortly after crossing the 10th Mile Junction/Choa Chu Kang flyover, I noticed that the car in front was slowing down, I too also slowed down (around 30km/hr) and kept a safe distance from the car in front. All of a sudden, a white 8MW car (SKT6717R) speeded from the back (appeared to be from left lane) and knocked on the left rear side of my car. The impact was so forceful that I couldn't react on time to stop my car. As a result of the impact, my car rushed forward and it hit on the rear of the car in front of me (SJN4374C) before it came to a stop. As a result, the car in front of my car also rushed forward and knocked on another car (SIH5362L) producing minor damage. The exact location of the accident was just after Bt Panjang Telephone Exchange and outside West View Primary School, just before the pedestrian bridge. The slowing down of the vehicles in front was due to a breakdown of a small lorry in the middle of the road, just below the pedestrian bridge. Both the front and rear of my car was damaged. The rear of my car (left side) was badly damaged and part of the fallen piece (underneath plastic part of the rear bumper) was touching the tyre (causing friction) when I tried to drive my car to the side of the road. I had to use force to pull it out so that it no longer touched the tyre so that I could drive home. The piece is still there but no longer touching the tyre. The car trunk is also unable to close properly.



A= 8KJ 5963E B= SKT6717R C=SJN4374C O=SJH5362L

refer to attachment

DESCRIBE	CIRCUMS	STANCES	OF	THE ACCIDENT	Γ

nefor the attachment	
	,

DECLARATION

I/We declare the foregoing particulars are true in every respect.

Policyholder's Sigharure

Date & Time:

Driver's Signature (If driver is not the policyholder)

Date & Time:

Reporting Centre Personnel's Signature

Name:

NRIC/FIN No.:

> Back to OneMotoring

Enquire PARF/COE Rebate for Registered Vehicle

Vehicle Owner Particulars	
Owner ID Type:	Singapore NRIC
Owner ID: Vehicle Details	819H
Vehicle No.:	SKJ5963E
Vehicle to be Exported:	No
Intended Deregistration Date:	25 May 2022
Vehicle Make:	TOYOTA
Vehicle Model:	COROLLA ALTIS 1.6 A
Primary Colour:	Silver
Manufacturing Year:	2013
Engine No.:	1ZRX267306
Chassis No.:	MR053REE104158010
Maximum Power Output:	90.0 kW (120 bhp)
Open Market Value:	\$15,065.00
Original Registration Date:	22 Apr 2013
First Registration Date:	22 Apr 2013
Transfer Count:	0
Actual ARF Paid: Intended PARF Rebate Details	\$15,065.00
PARF Eligibility:	Yes
PARF Eligibility Expiry Date:	21 Apr 2023
PARF Rebate Amount: Intended COE Rebate Details	\$7,532.00
COE Expiry Date:	21 Apr 2023
COE Category:	A - Car (1600cc & below)
COE Period(Years):	10
QP Paid:	\$61,029.00
COE Rebate Amount:	\$5,540.00
Total Rebate Amount:	\$13,072.00

The information contained herein is correct as at 25 May 2022

Toyota Corolla Altis 1.6A

Overview	Financial	Accessories	Similar	Research	Photos	Мар
Price	\$22,6	00				
Depreciation	= \$17,86 View n	0 /yr nodels with similar d	Reg Da epre	ite	04-Apr-2013 (10mths 4days	COE left)
Mileage	101,76	9 km (11.1k /yr)	Manufa	actured ()	2013	
Road Tax	\$ 742 /	VI.	Transn	iission	Auto	
Dereg Value	\$12,95	1 as of today (chang	je) OMV (\$15,065	
COE	\$64,20	9	ARF		\$15,065	
Engine Cap	1,598 (€	Power		90.0 kW (120 bh	p)
Curb Weight	1,195	cg .	No. of C)wners ·	1	
Type of Vehic	le Mid-Siz	ed Sedan				