	Priority : NORMAL				
Reference No	CVI VAL 18005 GOUL MK laim No	OFIE 17 27 - CC	IN 000 N		
From (Person	): Ming Yao of	491314910359	IN OPS : Yes	7 No DOA:	zalingova-va
Date/Time :	78 3 18		Ref.	<i>:</i>	
	Pho	•	MV:\$		
TYPE: M.Car	/ M. Cycle / Bus / Van / Lossy / Tavi /	Dalama Mail and Townson			
Vehicle No :	/ M. Cycle / Bus / Van / Lorry / Taxi /	Prime Mover / Truck / Traile	er or		
Make & Mode					
	T- TO IN COUNTY		W CAR PRICE		
COF Expire D	ate: 26 10 3009 ate: 25 10 >019	_ MV	1:\$ <u>&gt;&gt;k-&gt;4K</u>	Quote by : _ <b>m</b>	iras
LTA Total Reb			S:\$	_Dat <u>e</u>	
- Winds Wel	pate Amount: (PARF)	+ (COE) =		_SV:\$	
Calculation	or LTA Rebate:	Ÿ.			
(a) COE Perio	d: X 12 = Mths	Calculation for Valua	ition:		
As At :		Average MV	· · · · · · · · · · · · · · · · · · ·	\$	
	- 5.644				
	<u> </u>			l .	-
(b) Balance M		High demand vehicle: Parallel Import vehicle:	Yes / No	- \$	
		More than 10yrs old		- \$   - \$	
(d) Residue COE	QP X (b)	MV for Repossessed		\	
	(a)			<del></del>	<del> </del> .
(A)	A STATE OF THE STA	Engine Capacity	High / Low	- \$	
(a) (a)	b) = /12= < vrs	Engine Capacity	High / Low	- \$	
-5-201 ,00101	b) =/12= <yrs =<="" td=""><td>Engine Capacity:  Europe / Asia Car  Car Condition: Good/F</td><td>air/Pöör/Burnt</td><td>- \$</td><td></td></yrs>	Engine Capacity:  Europe / Asia Car  Car Condition: Good/F	air/Pöör/Burnt	- \$	
(e) PARF = ((	b) =/12= <yrs 2002="" after="" dmv)<="" e="" may="" td=""><td>Engine Capacity: Europe / Asia Car Car Condition: Good/F</td><td>air/Pöör/Burnt</td><td>- \$</td><td></td></yrs>	Engine Capacity: Europe / Asia Car Car Condition: Good/F	air/Pöör/Burnt	- \$	
(e) PARF = (c	b) =/12= <yrs (d)+(e)<="" 2002="" after="" amount:="" dmv)="" e="" may="" th="" x="ate"><th>Engine Capacity: Europe / Asia Car Car Condition: Good/F No. of transfer: Other deduction</th><th>air/Pöðr/Burnt</th><th>- \$ - \$ - \$</th><th></th></yrs>	Engine Capacity: Europe / Asia Car Car Condition: Good/F No. of transfer: Other deduction	air/Pöðr/Burnt	- \$ - \$ - \$	
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(e) PARF = (c	b) =/12= <yrs (d)+(e)="" (lta="" -="" 2002="" 5%):<="" after="" amount:="" dmv)="" e="" may="" rebate="" td="" x="ate"><td>Engine Capacity: Europe / Asia Car Car Condition: Godd/F No. of transfer: Other deduction Forced Sales Value d</td><td>aid/Pöör/Burnt</td><td>  - \$   - \$   - \$   - \$   = \$</td><td></td></yrs>	Engine Capacity: Europe / Asia Car Car Condition: Godd/F No. of transfer: Other deduction Forced Sales Value d	aid/Pöör/Burnt	- \$   - \$   - \$   - \$   = \$	
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## **Veron Chen (LKKAuto)**

From:

Veron Chen (LKKAuto)

Sent:

Thursday, 29 March 2018 9:47 AM

To:

'Lee, Ming-Yao'; SUR; rogassociates@gmail.com; Claims

Subject:

RE: OD / 9515173703SG / SJT6589E -Total loss

Dear Ming Yao,

The market value for SJT 6589E is \$22K - \$24K (Est) as at March 2018.

Best Regards,

Veron Chen | Case Handler

**LKK Auto Consultants Pte Ltd** 

Phone: 6256-3561 | email :sur@lkkauto.com | fax: 6256-4315

Blk 51, Paya Ubi Industrial Park, Ubi Avenue 1, #02-25 | S(408933)

From: Lee, Ming-Yao [mailto:MingYao.Lee@aig.com]

Sent: Wednesday, 28 March 2018 3:15 PM

To: SUR <sur@lkkauto.com>; rogassociates@gmail.com; Claims <claims@fta.com.sg>

Subject: OD / 9515173703SG / SJT6589E -Total loss

Hi All,

Please assist to compute market value of attached vehicle.

Regards, George Lee AIG

Complex Claims Examiner

Claims | AIG Asia Pacific Insurance Pte. Ltd

78 Shenton Way #08-16 Singapore(079120)

Tel +(65) 6419 1769 | Fax +(65) 6835 7416

Ming-Yao.Lee@aig.com | www.aig.com.sg

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nquire PARF/COE Rebate for Registered Vehicle	DON:		
Vehicle Owner Particulars			
Owner ID Type:	Singapore NRIC	22 2222 Maria Maria Lania.	
Owner ID:	7999Z		
Vehicle Details			
Vehicle No.:	SJT6589E		
Vehicle to be Exported:	No		
Intended De-registration Date:	27 Mar 2018		
Vehicle Make:	TOYOTA		
Vehicle Model:	COROLLA ALTIS 1.6 AUTO		
Primary Colour:	Black		
Manufacturing Year:	2009		
Engine No.:	3ZZ4936529		
Chassis No.:	MR053ZEE106156546		
Maximum Power Output:	80.0 kW (107 bhp)		
Open Market Value:	\$17,853.00		
Original Registration Date:	26 Oct 2009		
First Registration Date:	26 Oct 2009		
Transfer Count:	0		
Actual ARF Paid:	\$17,853.00	. 7000000	
Intended PARF Rebate Details	101 A		
PARF Eligibility:	Yes		
PARF Eligibility Expiry Date:	25 Oct 2019		
PARF Rebate Amount:	\$9,819.00		
Intended COE Rebate Details			
COE Expiry Date:	25 Oct 2019		
COE Category:	A - Car (1600cc & below)		
COE Period(Years):	10	***************************************	
QP Paid:	\$18,899.00		
COE Rebate Amount:	\$2,977.00		
Total Rebate Amount:	\$12,796.00		

The information contained herein is correct as at 27 Mar 2018

OK