

COMMISSION DISCLOSURE FORM

THIS IS IMPORTANT INFORMATION PROVIDED BY ALPHERA FINANCIAL SERVICES ABOUT THE COMMISSION WE PAY TO THE BROKER.

Broker:		
What is the Broker's role?		
The Broker has an arrangement with us to introduce their custome acting as a "credit broker". We will pay them a commission for this Broker will usually have a selection of lenders or intermediaries.		
When the Broker introduces you to us, they are not acting indepen them. The Broker is not giving you advice or recommendations. De if you look around.	-	_
What commission will we pay to the Broker? If you enter into the proposed finance agreement with us, we will print two different ways, depending on the vehicle being financed. The completed below.		
Commission calculation 1: This is a fixed amount that we pay to	o the Broker for introducing y	/ou.
Commission Amount	<i>,</i>	
Commission calculation 2: The commission amount is calculate proposed agreement. The more you borrow from us, the more com		nount of Credit under the
Commission Amount	imission we will pay.	
Percentage used to calculate the commission		
The fixed amount or percentage may vary by model or age of the of the commission we will pay for your agreement. The APR interest rate that you pay for your finance agreement with and/or the commission for your finance agreement. We take into a APRs which we offer to customers. If you have any questions, please discuss them with your Ewith your finance if you have any concerns or if the amoun	n us is fixed. The Broker canr ccount the payment of comm Broker before signing. DO	not change the APR hission when we set the
Customer consent You can choose whether to continue with the finance deal or look a we have explained and are comfortable to proceed, please sign the		If you understand what
CUSTOMER DECLARATION		
I understand the information in this document. I understand that the commission amount disclosed above. I confirm that I am happy Broker being paid this amount.		
Customer signature:	_	
Print customer name:	_	
Date:		