









RATING CHART*		TWO WHEELER	
On Vehicle IDV		TP Premium (As applicable)	
CNG/LPG Kit IDV @ 4% per year (If Externally Fitted)		CNG/LPG (Rs. 60/- per year)	
Electrical Accessory @ 4% per year		Owner Driver PA (Rs. 50/- per year)	
Loading/Discounts if any		LL to Paid Driver (Rs. 50/- per year)	
(-) Voluntary Ex.		PA to Passengers (Rs. 7/- per 10,000 per year)	
(-) Anti Theft Device @ 2.5% Max Rs. 500 per year		Total Liability Premium (B)	
(-) AAI Discount @ 5% Max Rs. 50/- per year		Total Premium (A+B)	
(-) NCB @ %		Service Tax (As applicable) (C)	
Total OD Premium (A)		Total Amount (A to C)	

Insurance is the subject matter of the solicitation. For more details on risk factors, terms and conditions, please read sales brochure/Policy Wording on [www.tataaig.com](http://www.tataaig.com) carefully, before concluding a sale. The trade logo displayed above belongs to TATA Sons Private Limited and AIG and is used by TATA AIG General Insurance Company Limited under License.

Section 64 VB of the Insurance Act 1938:

Commencement of risk cover under the policy is subject to receipt of premium by Tata AIG General Insurance Company Limited.

### TATA AIG GENERAL INSURANCE COMPANY LIMITED

Registered Office: Peninsula Business Park, Tower A, 15th Floor, G.K. Marg, Lower Parel, Mumbai – 400013

24x7 Toll Free No: 1800 266 7780 Email: [customersupport@tataaig.com](mailto:customersupport@tataaig.com) Website: [www.tataaig.com](http://www.tataaig.com)

IRDA of India Registration No: 108 CIN: U85110MH2000PLC128425

#### ACKNOWLEDGEMENT TO CUSTOMER

Application Number: \_\_\_\_\_

Date: \_\_\_\_\_

Name of the Proposer \_\_\_\_\_

We acknowledge with thanks the receipt of your application for Tata AIG \_\_\_\_\_ and amount by cash/cheque/Demand Draft/others \_\_\_\_\_ of amount of Rs. \_\_\_\_\_. Neither the submission to us of a completed proposal for insurance nor any payment towards this application obliges us to agree to issue a policy, which decision is and always shall be in our sole and absolute discretion.