## Commercial Account Application Form



Sharehoder Details 股东信息		
Please complete this section for any members or shareholders that owns 25% or more of the company.		
☐ There is no members or shareholders that owns 25% or more of the company.		
Shareholder 1		
Full Name 全名	Date of Birth 出生日期	Percentage Owned 持股比例
Yu-chu Lin	06/11/1965	100/,
Residential Address 家庭住址		
16 Locharn Cres Keysbo	rough VIC 31	73
Shareholder 2		
Full Name 全名	Date of Birth 出生日期	Percentage Owned 持股比例
	,	
Residential Address 家庭住址		
Shareholder 3		
Full Name 全名	Date of Birth 出生日期	Percentage Owned 持股比例
	a	
Residential Address 家庭住址	uq.	-
	. 1992	

## Customer Acknowledgment 客户声明

## 1. ELECTRONIC VERIFCATION

As part of our obligations under the Anti-Money Laundering and Counter-Terrorism Financing Act 2006 (AML/CTF) we may use reliable and independent documentation or electronic data (or both) to verify our customer's identity and residential address.

One option of verifying individual customer identification is by using secure third-party electronic systems that match government-issued identity documents directly with the government organisation that issued them. We will only use your personal details for the purpose of verification under the AML/CTF Act.

In the event that a customer's identification cannot be verified electronically, we may request further reliable and independent documentation from you. This includes, but is not limited to, original primary photographic identification document, original non-photographic identification document and/or original secondary identification document.

By signing this form, you agree to verify your identity and address electronically against government related identifiers and other authoritative data sources.

## 2. The Anti-Money Laundering and Counter-Terrorism Financing Act 2006

I/we acknowledge that Great Forex is subject to Anti-Money Laundering and Counter-Terrorism Financing Laws (AML/CTF laws) in Australia. This may include monitoring, recording, and reporting of transactions as required by