

## APPLICATION FORM FOR INTERBANK GIRO

Oversea-Chinese Banking Corporation Limited

PART 1: FOR APPLICANT'S COMPLETION (fill in the spaces indicated with ✓)	
Date:	Name of Billing Organisation ("BO"):
<b>√</b>	<b>/</b>
To : Name of Financial Institution	Billing Organisation's Customer's Name:  ✓
Branch:	Billing Organisation's Customer's Reference No:
<b>/</b>	<b>/</b>
(a) I/We hereby instruct you to process the BO's instruction	ons to debit my/our account.
(b) You are entitled to reject the BO's debit instruction if my/our account does not have sufficient funds and charge	
me/us a fee for this. You may also at your discretion	allow the debit even if this results in an overdraft on the
account and impose charges accordingly.	
(c) This authorization will remain in force until terminated	by your written notice sent to my/our address last known to
you or upon receipt of my/our written revocation through	gh the BO.
(d) It is the BO's responsibility to inform banks upon the e	xpiry of this authorization and to ensure that no deductions
are made thereafter.	
My/Our Name(s):	My/Our Contact (Tel/Fax) Number(s):
<b>√</b>	<b>✓</b>
My/Our Account Number(s):  ✓	My/Our Company's Stamp/Signature(s)/Thumbprint(s)*:  ✓
	(As in Financial Institution's records)
PART 2: FOR BILLING ORGANISATION'S COMPLETION	
Bank Branch Billing Organisation's Account No.	Billing Organisation's Customer's Ref No.
Park Parack Assembly To De Debited	
Bank Branch Account No. To Be Debited	_
PART 3: FOR FINANCIAL INSTITIUTION'S COMPLETION	
To: Billing Organisation	
This application is hereby REJECTED (please tick) for the following	reason(s):
☐ Signature/Thumbprint# differs from Financial Institution's rec	ords   Wrong account number
☐ Signature/Thumbprint# incomplete/unclear#	☐ Amendments not countersigned by customer
☐ Account operated by signature/thumbprint#	☐ Others:

Authorized Signature

# Please delete where inapplicable

Date

Name of Approving Officer

 $<sup>\</sup>ensuremath{^{\star}}$  For thumbprints, please go to the branch with your identification