

Please submit this Form to:

GMO-Z.com Forex HK Limited
 Suites 1607-08, 16/F, Tower 6, The Gateway,
 Harbour City, Kowloon, Hong Kong
 ATTN: Operations Department
 Or email to: cs.trade.hk@z.com
 Or fax to: (852) 3923-8099

**This Withdrawal Form is applicable to
 GMO-Z.com Forex HK Limited
 foreign exchange trading accounts only.**

Client's Name: _____ **Z.com Forex Account No.:** _____

Please '✓' tick where appropriate

<input type="checkbox"/> Transfer to Local Bank Account (Hong Kong)	
Bank Name: _____	Account Holder's Name: <i>Same as Client's Name</i>
Bank Account No.: _____	Withdrawal Amount: HKD _____

<input type="checkbox"/> Transfer to Overseas Bank Account (Outside of Hong Kong) *	
Bank Name: _____	Account Holder's Name: <i>Same as Client's Name</i>
Bank Account No.: _____	Bank Account Currency**: _____
Bank/Branch Address: _____	
SWIFT Code: _____	Withdrawal Amount: HKD _____

* All bank charges arising from Telegraphic Transfer will be borne by the Client.
 ** The withdrawal amount will be converted to any non-HKD bank account currencies based on the remitting bank's conversion rate.

- **Withdrawal Instruction received before 3:00 p.m. HKT will be processed on the same business day, the transfer of fund is typically completed in the next business day. Instruction received after 3:00 p.m. HKT will be processed in the next business day, the transfer of fund is typically completed within 2 business days. Please note that the processing time of the individual fund receiving banks could be different and therefore may affect the actual time of cash reflected in your account.**
- **Please provide Bank Account Proof.**
- **If you are the client who verified via bank transfer, and you want to designate a new bank account for withdrawal, you must deposit a minimum of HK\$10,000 and provide your deposit slip first.**

Client's Signature: _____ **Date (DD/MM/YYYY):** _____

For Official Use Only	
Input & Checked by (Operations): _____	Approved by (Operations Manager): _____
Confirmed by (Finance): _____	USD Equivalent: _____