

資產管理賬戶投資計劃更改表格

Change of Asset Management Thematic Investment Plan

To: Celestial Securities Limited / CASH Asset Management Limited

致:時富證券有限公司/時富資產管理有限公司

Please return your completed form by mail to **CASH Asset Management Limited, 22/F, Manhattan Place, 23 Wang Tai Road, Kowloon Bay, Hong Kong**, by fax to **(852) 2820 0911** or by visiting the Sales and Operations Centre of CASH Financial Services Group. For inquiries, please do not hesitate to contact us at **(852) 2878851**. 請將已填妥的表格郵寄至**香港九龍灣宏泰道 23 號 Manhattan Place 22 樓時富資產管理有限公司**、傳真至**(852) 2820 0911** 或交回時富金融服務集團各銷售及營運中心。如欲查詢,請致電**(852) 22878851** 與本公司聯絡。

I/We hereby notify you of changing investment plan options and investment portfolio.

本人/吾等謹此通知貴公司更改投資計劃選擇及佔整體投資比例。

Inv	vestment Plan Sectors	Account	Current	New
投資計劃類別		No.	Percentage	Percentage
	Alla A weet submit breed blood bened by	戶口號碼	現有百分比	新百分比
1	Gold and Resource Sector 黃金及資源類別		%	%
	Risk Level: Medium to High 風險程度:中至高		70	70
2	China Property Sector 內地房地產類別		%	%
	Risk Level: Medium to High 風險程度:中至高		/0	/0
3	China Financial Sector 內地金融類別		%	%
	Risk Level: Medium 風險程度:中		70	70
4	Exchange-traded Fund (ETF) 指數股票型基金		0/	0/
	Risk Level: Medium 風險程度:中		%	%
5	High Growth Sector 高增長類別		0/	0/
	Risk Level: High 風險程度:高		%	%
6	China Domestic Demand Sector 內需類別		%	%
	Risk Level: High 風險程度:高		70	70
7	Recent Listed Shares 半新股		%	%
	Risk Level: High 風險程度:高		70	70
8	Hot Pick 1: Network Integration 熱選主題 1 三網融合*		0/	0/
	Risk Level: High 風險程度:高		%	%
9	Hot Pick 2: Recovery and Domestic Demand 熱選主題 2 復甦及内需*		0/	0/
	Risk Level: Extremely High 風險程度:極高		%	%
0	Hot Pick 3: Market Focus 熱選主題 3 市場焦點		0/	0/
	Risk Level: Extremely High 風險程度:極高		%	%
		Cash 現金	%	%
		Total 合共	100%	100%

^{*} Sectors may follow the investment environment for changes 板塊將視乎投資環境作調整

Client Signature(s) 客戶簽署	× Please use the signature(s) field with our company 請用留存本公司之印鑑式樣		
Client Name 客戶名稱		Date 日期	day 日 / month 月 / year 年

For official use only 僅供職員填寫								
☐ Original ☐ Face to face	Phone verified by	Phone number	Date	Time				
Handled by	Verified by	Approved by	Input by	Checked by				