Funds Risk Classification

Note:

Investors are advised to take the Suitability Assessment Test before investing to determine your risk profile. Low risk funds have the lowest volatility whereas higher risk funds may bring substantial losses to your capital.

I) Hong Leong Asset Management Bhd

i) Unit Trust Funds / Wholesale Funds

Open- ended Funds ONLY	High Risk (Aggressive Investor)	Medium Risk (Moderate Investor)	Low Risk (Conservative Investor)
Local	 HL Growth Fund HL Value Fund HL Dana Makmur HL Dividend Fund HL Strategic Fund HL Dana Dividen 	HL Balanced Fund HL Consumer Products Sector Fund HL Dana Maa'rof HL Regular Income Fund	 HL Bond Fund HL Institutional Bond Fund HL Islamic Income Management Fund HL Wholesale Bond Fund HL Money Market Fund HL Dana Al-Izdihar HL Income Fund HL Dana Al-Safa' HL Wholesale Income Fund
Foreign	 HL Asia-Pacific Dividend Fund HL Greater China Fund HL Asean-5 Equity Fund HL Wholesale Equity Fund 2 HL Global ESG Fund HL Global Shariah ESG Fund HL All Roads Growth Fund HL All Roads Balanced Fund 	HL All Roads Conservative Fund	-

ii) Hong Leong Private Retirement Scheme

PRS Funds	High Risk (Aggressive Investor)	Medium Risk (Moderate Investor)	Low Risk (Conservative Investor)
Core Funds	HL PRS Growth Fund HL PRS Islamic Growth Fund	HL PRS Moderate FundHL PRS Islamic Moderate Fund	 HL PRS Conservative Fund HL PRS Islamic Conservative Fund
Non-Core Fund	HL PRS Asia Pacific Fund	-	-



Funds Risk Classification

II) Non-Hong Leong Asset Management Bhd's Unit Trust Funds and Wholesale Funds

i) Hong Leong Islamic Asset Management Sdn Bhd

Open- ended Funds ONLY	High Risk (Aggressive Investor)	Medium Risk (Moderate Investor)	Low Risk (Conservative Investor)
Local	-	-	HL Islamic Cash Management FundHL Dana Abadi

ii) UOB Asset Management (Malaysia) Berhad

Open- ended Funds ONLY	High Risk (Aggressive Investor)	Medium Risk (Moderate Investor)	Low Risk (Conservative Investor)
Foreign	United Global Transformation Fund - MYR Class United Global Transformation Fund - MYR (Hedged) Class	-	-