## List of Qualifying Collective Investment Schemes (CIS) (As at 31 January 2024)

No.	Name of Qualifying CIS	Home Country	Trustee	Qualifying CIS Operator
1	Principal ASEAN Dynamic Fund (formerly known as CIMB-Principal ASEAN Total Return Fund)	Malaysia	HSBC (Malaysia) Trustee Berhad	Principal Asset Management Berhad (formerly known as CIMB-Principal Asset Management Berhad)
2	Principal Asia Pacific Dynamic Income Fund (formerly known as CIMB-Principal Asia Pacific Dynamic Income Fund)	Malaysia	HSBC (Malaysia) Trustee Berhad	Principal Asset Management Berhad (formerly known as CIMB-Principal Asset Management Berhad)
3	Principal DALI Opportunities Fund * (formerly known as CIMB Islamic DALI Equity Theme Fund)	Malaysia	HSBC (Malaysia) Trustee Berhad	Principal Asset Management Berhad (formerly known as CIMB-Principal Asset Management Berhad)
4	Principal Malaysia Titans Plus Fund (formerly known as CIMB-Principal Malaysia Equity Fund)	Malaysia	HSBC (Malaysia) Trustee Berhad	Principal Asset Management Berhad (formerly known as CIMB-Principal Asset Management Berhad)
5	Singapore Dividend Equity Fund (a sub-fund of Nikko AM Shenton Horizon Investment Funds)	Singapore	BNP Paribas Trust Services Singapore Limited	Nikko Asset Management Asia Limited
6	Principal Asia Pacific Dynamic Growth Fund (formerly known as CIMB-Principal Asia Pacific Dynamic Growth Fund)	Malaysia	HSBC (Malaysia) Trustee Berhad	Principal Asset Management Berhad (formerly known as CIMB-Principal Asset Management Berhad)
7	Principal Asia Pacific Dynamic Mixed Asset Fund (formerly known as CIMB-Principal Asia Pacific Dynamic Mixed Asset Fund)	Malaysia	HSBC (Malaysia) Trustee Berhad	Principal Asset Management Berhad (formerly known as CIMB-Principal Asset Management Berhad)
8	United Global Healthcare Fund	Singapore	State Street Trust (SG) Limited	UOB Asset Management Ltd
9	United-i ESG Series - High Quality Sukuk Fund * (formerly known as United-i High Quality Sukuk Fund)	Malaysia	Deutsche Trustees Malaysia Berhad	UOB Asset Management (Malaysia) Bhd