



QUANTUM GOLD SAVINGS FUND

An Open ended Fund of Fund Scheme

Scheme Features

Nature of Scheme	An Open ended Fund of Fund Scheme
Investment Objective	The investment objective of the Scheme is to provide capital appreciation by predominantly investing in units of Quantum Gold Fund - Exchange Traded Fund (QGF). The performance of the Scheme may differ from that of Quantum Gold Fund and the domestic prices of gold due to expenses and certain other factors. There can be no assurance or guarantee that the investment objective of the Scheme will be achieved.
Benchmark Index	Domestic Price of Gold
Fund Manager	Mr. Chirag Mehta ~ (Since May 19, 2011)
Fund Manager's Total Experience	11 yrs.
Inception Date (Date of Allotment)	May 19, 2011
Current Expense Ratio	0.10%
Total Expense Ratio (Weighted Average for the Month)	0.10%
Investment Options	Growth
Minimum Application Amount (Under each Option)	Purchase : ₹ 500/- and in multiples of ₹ 1/- thereafter. Additional Purchase: ₹ 500/- and in multiples of ₹ 1/- thereafter / 50 units
Declaration of Net Asset Value (NAV)	Every Business Day
Redemption Proceeds	Normally despatched within 3-4 Business Days.
Entry/ Sales Load	Not Applicable Upfront commission to distributors will be paid by the investor directly to the distributor, based on his assessment of various factors including the service rendered by the distributor.
Exit Load	Repurchase/ Redemption/ Switch Out - On or before 365 days from the date of allotment 1.5 %.

Product Labeling		
Name of the Scheme	This product is suitable for investors who are seeking*	Riskometer
Quantum Gold Savings Fund (An Open-ended Fund of Funds Scheme)	<ul style="list-style-type: none">Long term returnsInvestments in units of Quantum Gold Fund – Exchange Traded Fund whose underlying investments are in physical gold.	<p>Investors understand that their principal will be at Moderately High Risk</p>

* Investors should consult their financial advisers if in doubt about whether the product is suitable for them.

Tax on Capital Gains *	Resident Individuals & HUF	FII's / Overseas Financial Organisations	Partnership Firm	Non Resident Indians	Indian Companies	Foreign Companies
Long Term	20% with Indexation	10% without Indexation	20% with Indexation	10% without Indexation (on transfer of long term capital assets being unlisted securities)	20% with Indexation	10% without Indexation (on transfer of long term capital assets being unlisted securities)
Short Term	Maximum 30%	30%	30%	Maximum 30%	30%	40%

* The mentioned Tax Rates shall be increased by applicable surcharge, if any Education Cess @ 2% and Secondary higher education cess @ 1% where ever as applicable.

TRANSACTION CHARGES: In accordance with the SEBI Circular No.Cir / IMD / DF/13/2011 dated August 22, 2011, the AMC is allowed to deduct transaction charges of ₹ 100 for existing investors and ₹ 150 for a first time investor per subscription of ₹ 10,000 /- and above for the transaction / application received through distributors. The transaction charges shall be deducted by the AMC from the subscription amount received from the investor and paid to the distributor and the balance will be invested in the Scheme. Investors are requested to note that Quantum Mutual Fund is a direct to investor's Mutual Fund and no transaction charges shall be deducted from the investment amount for transactions / applications received from the distributor and full subscription amount will be invested in the Scheme.

NAV (as of August 31, 2016)	NAV per Unit (₹)	Fund Size as on August 2016	*Average AUM (₹ in crores)	#Absolute AUM (₹ in crores)
Growth Option	13.1174	Growth Option	12.75	12.72

*Cumulative Daily AuM /No of days in the month

#AuM as on August 31, 2016

Quantum Gold Savings Fund Performance as on June 30, 2016

For other Schemes Managed by **Mr. Chirag Mehta** please refer SCHEME PERFORMANCE (FUND MANAGER-WISE) at end of the Factsheet.

A. Cumulative performance

Date	Period	NAV per Unit (₹)	Scheme Returns (%) ^	Benchmark Returns (%) #	Value of Investment of ₹ 10,000@	
					Scheme (₹)	Benchmark (₹) #
30-Jun-15	Last 1 Year	11.4679	12.08	18.97	11,208	11,897
30-Jun-14	Last 2 Years	12.3330	2.08	6.54	10,422	11,352
28-Jun-13	Last 3 Years	11.1821	4.74	7.92	11,494	12,578

^ **Past performance may or may not be sustained in the future.** Load is not taken into consideration and Returns are for Growth Option. Returns up to 1 year period are Absolute Returns. Returns greater than 1 year period are compounded annualized (CAGR).
Domestic Price of Gold @ shows the current value of ₹ 10,000/- invested at the beginning of a given period

B. Discrete 12 month performance

Period	Scheme Returns (%) ^	Benchmark Returns (%) #	Value of Investment of ₹ 10,000@	
			Scheme (₹)	Benchmark (₹) #
June 30, 2015 to June 30, 2016	12.08	18.97	11,208	11,897
June 30, 2014 to June 30, 2015	-7.01	-4.58	9,299	9,542
June 28, 2013 to June 30, 2014	10.29	10.80	11,029	11,080
Since Inception **	5.02	7.55	12,853	14,523

^ **Past performance may or may not be sustained in the future.** Load is not taken into consideration and Returns are for Growth Option. Returns up to 1 year period are Absolute Returns. Returns greater than 1 year period are compounded annualized (CAGR).
Domestic Price of Gold @ shows the current value of ₹ 10,000/- invested at the beginning of a given period

** Inception Date: May 19, 2011. Since inception returns are calculated on NAV of ₹ 10 invested at inception.

SIP Performance of Quantum Gold Saving Funds as on June 30, 2016

	Since Inception SIP	5 Year SIP	3 Year SIP	1 Year SIP
Total Amount Invested (Rs.'000)	610	600	360	120
Mkt Value as on June 30, 16 (Rs.'000)	639.765	627.191	384.817	133.267
Scheme Returns (XIRR*) (%)	1.86	1.76	4.41	21.70
Benchmark Returns (XIRR*) (%) #	5.37	5.31	9.86	32.89

Past performance may or may not be sustained in the future. # Domestic Price of Gold
Load is not taken into consideration and Returns are for Growth Option using applicable NAV on the SIP day (5th of every month). Return on SIP and Benchmark are annualized and compounded investment return for cash flows resulting out of uniform and regular monthly subscriptions as on 5th day of every month (in case 5th is a non-Business Day, then the next Business Day) and have been worked out using the Excel spreadsheet function known as XIRR. XIRR calculates the internal rate of return for series of cash flow. Assuming ₹ 10,000 invested every month on 5th day of every month (in case 5th is a non-Business Day, then the next Business Day), the 1 year, 3 years and since inception returns from SIP are annualized and compounded investment return computed on the assumption that SIP installments were received across the time periods from the start date of SIP from the end of the relevant period viz. 1 year, 3 years and since Inception.
*XIRR - XIRR calculates the internal rate of return to measure and compare the profitability of series of investments.

Brokerage & Commissions Paid	
Brokerages Paid for investments for August 2016	₹ 1,903.75
Distributor Commissions Paid till date	NIL



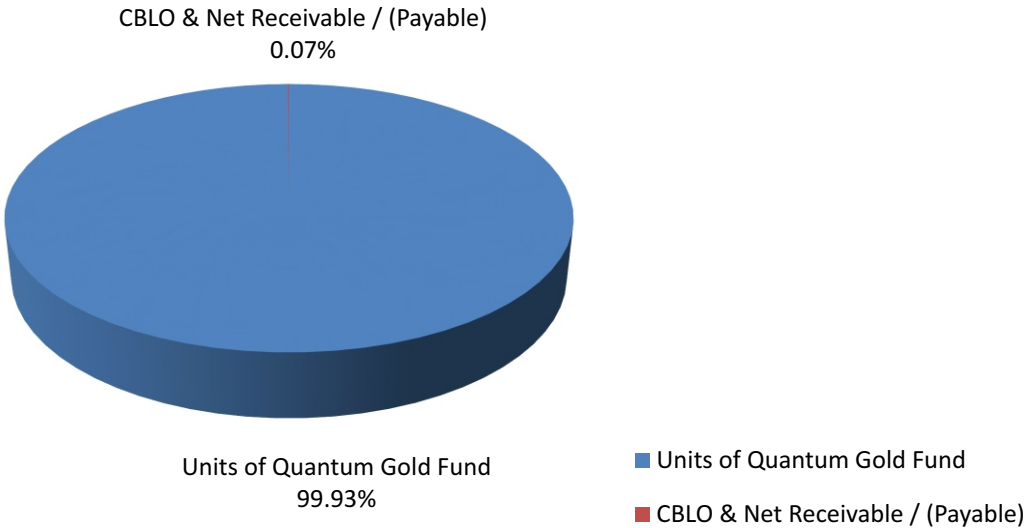
Portfolio as on August 31, 2016

Name of Instrument	Units	Market Value In Lakhs	% to Net Assets
A) EXCHANGE TRADED FUND UNITS			
1. Quantum Gold Fund	90,577	1,270.98	99.93
Total of Exchange Traded Funds		1,270.98	99.93
B) MONEY MARKET INSTRUMENTS			
1. Collateralised Borrowing & Lending Obligation (CBLO)*		0.59	0.05
Net Receivable/(payable)		0.27	0.02
Grand Total		1,271.84	100.00

* Cash & Cash Equivalents

^^Portfolio Turnover Ratio (Last one year): 9.80%

Asset Allocation (% of Net Assets) as on August 31, 2016



^^ Definitions
Portfolio Turnover Ratio is the percentage of a funds assets that have changed over the course of a year.

QUANTUM EQUITY FUND OF FUNDS

A. Cumulative performance

Date	Period	NAV per Unit (₹)	Scheme Returns (%) ^	Benchmark Returns (%) #	Additional Benchmark Returns (%) ##	Value of Investment of ₹ 10,000@		
						Scheme (₹)	Benchmark (₹) #	Additional Benchmark (₹) ##
30-Jun-15	Last 1 Year	24.852	4.93	0.41	-2.81	10,493	10,041	9,719
30-Jun-14	Last 2 Years	21.138	11.06	6.04	3.07	12,337	11,246	10,624
28-Jun-13	Last 3 Years	14.127	22.60	14.73	11.62	18,460	15,121	13,920

^ Past performance may or may not be sustained in the future. Load is not taken into consideration and Returns are for Growth Option. Returns up to 1 year period are Absolute Returns. Returns greater than 1 year period are compounded annualized (CAGR).

S&P BSE 200 INDEX ## S&P BSE Sensex @ shows the current value of ₹ 10,000/- invested at the beginning of a given period

** Inception Date: July 20, 2009. Since inception returns are calculated on NAV of ₹ 10 invested at inception.

B. Discrete 12 month performance

Period	Scheme Returns (%) ^	Benchmark Returns (%) #	Additional Benchmark Returns (%) ##	Value of Investment of ₹ 10,000@		
				Scheme (₹)	Benchmark (₹) #	Additional Benchmark (₹) ##
June 30, 2015 to June 30, 2016	4.93	0.41	-2.81	10,493	10,041	9,719
June 30, 2014 to June 30, 2015	17.57	12.01	9.31	11,757	11,201	10,931
June 28, 2013 to June 30, 2014	49.63	34.45	31.03	14,963	13,445	13,103
Since Inception **	14.78	9.68	8.62	26,078	19,009	17,773

SIP Performance of Quantum Equity Fund of Funds as on June 30, 2016

	Since Inception SIP	5 Year SIP	3 Year SIP	1 Year SIP
Total Amount Invested (Rs.'000)	830.00	600.00	360.00	120.00
Mkt Value as on June 30, 16 (Rs.'000)	1,383.645	925.799	464.710	128.314
Scheme Returns (XIRR*) (%)	14.58	17.47	17.45	13.44
Benchmark Returns (XIRR*) (%) #	9.74	11.76	10.38	10.50
Additional Benchmark Returns (XIRR*) (%) ##	8.32	9.54	6.72	7.99

^^Standard Deviation: 16.85% Beta: 1.07 Sharpe Ratio: 0.92

Past performance may or may not be sustained in the future. # S&P BSE 200 INDEX ## S&P BSE Sensex.

Load is not taken into consideration and Returns are for Growth Option using applicable NAV on the SIP day (5th of every month). Return on SIP and Benchmark are annualized and compounded investment return for cash flows resulting out of uniform and regular monthly subscriptions as on 5th day of every month (in case 5th is a non-Business Day, then the next Business Day) and have been worked out using the Excel spreadsheet function known as XIRR. XIRR calculates the internal rate of return for series of cash flow. Assuming ₹ 10,000 invested every month on 5th day of every month (in case 5th is a non-Business Day, then the next Business Day), the 1 year, 3 years, 5 years and since inception returns from SIP are annualized and compounded investment return computed on the assumption that SIP installments were received across the time periods from the start date of SIP from the end of the relevant period viz. 1 year, 3 years, 5 years and since Inception.

*XIRR - XIRR calculates the internal rate of return to measure and compare the profitability of series of investments.

QUANTUM GOLD SAVINGS FUND

A. Cumulative performance

Date	Period	NAV per Unit (₹)	Scheme Returns (%) ^	Benchmark Returns (%) #	Value of Investment of ₹ 10,000@	
					Scheme (₹)	Benchmark (₹) #
30-Jun-15	Last 1 Year	11.4679	12.08	18.97	11,208	11,897
30-Jun-14	Last 2 Years	12.3330	2.08	6.54	10,422	11,352
28-Jun-13	Last 3 Years	11.1821	4.74	7.92	11,494	12,578

^ Past performance may or may not be sustained in the future. Load is not taken into consideration and Returns are for Growth Option. Returns up to 1 year period are Absolute Returns. Returns greater than 1 year period are compounded annualized (CAGR).

Domestic Price of Gold @ shows the current value of ₹ 10,000/- invested at the beginning of a given period

** Inception Date: May 19, 2011. Since inception returns are calculated on NAV of ₹ 10 invested at inception.

B. Discrete 12 month performance

Period	Scheme Returns (%) ^	Benchmark Returns (%) #	Value of Investment of ₹ 10,000@	
			Scheme (₹)	Benchmark (₹) #
June 30, 2015 to June 30, 2016	12.08	18.97	11,208	11,897
June 30, 2014 to June 30, 2015	-7.01	-4.58	9,299	9,542
June 28, 2013 to June 30, 2014	10.29	10.80	11,029	11,080
Since Inception **	5.02	7.55	12,853	14,523

SIP Performance of Quantum Gold Savings Fund as on June 30, 2016

	Since Inception SIP	3 Year SIP	3 Year SIP	1 Year SIP
Total Amount Invested (Rs.'000)	610	600	360	120
Mkt Value as on June 30, 16 (Rs.'000)	639.765	627.191	384.817	133.267
Benchmark Returns (XIRR*) (%) #	1.86	1.76	4.41	21.70
Additional Benchmark Returns (XIRR*) (%) ##	5.37	5.31	9.86	32.89

Past performance may or may not be sustained in the future. # Domestic Price of Gold

Load is not taken into consideration and Returns are for Growth Option using applicable NAV on the SIP day (5th of every month). Return on SIP and Benchmark are annualized and compounded investment return for cash flows resulting out of uniform and regular monthly subscriptions as on 5th day of every month (in case 5th is a non-Business Day, then the next Business Day) and have been worked out using the Excel spreadsheet function known as XIRR. XIRR calculates the internal rate of return for series of cash flow. Assuming ₹ 10,000 invested every month on 5th day of every month (in case 5th is a non-Business Day, then the next Business Day), the 1 year, 3 years and since inception returns from SIP are annualized and compounded investment return computed on the assumption that SIP installments were received across the time periods from the start date of SIP from the end of the relevant period viz. 1 year, 3 years and since Inception.

*XIRR - XIRR calculates the internal rate of return to measure and compare the profitability of series of investments.

QUANTUM MULTI ASSET FUND

A. Cumulative performance

Date	Period	NAV per Unit (₹)	Scheme Returns (%) ^	Benchmark Returns (%) #	Value of Investment of ₹ 10,000@	
					Scheme (₹)	Benchmark (₹) #
30-Jun-15	Last 1 Year	13.6714	8.27	5.77	10,827	10,577
30-Jun-14	Last 2 Years	12.7131	7.89	7.18	11,643	11,490
28-Jun-13	Last 3 Years	10.5434	11.94	10.52	14,039	13,510

^ Past performance may or may not be sustained in the future.

Load is not taken into consideration and Returns are for Growth Option. Returns up to 1 year period are Absolute Returns. Returns greater than 1 year period are compounded annualized (CAGR).

Crisil Composite Bond Fund Index (40%)+S&P BSE Sensex Total return Index (40%)+Domestic price of gold (20%)

@ shows the current value of ₹ 10,000/- invested at the beginning of a given period

** Inception Date: July 11, 2012. Since inception returns are calculated on NAV of ₹ 10 invested at inception.

B. Discrete 12 month performance

Period	Scheme Returns (%) ^	Benchmark Returns (%) #	Value of Investment of ₹ 10,000@	
			Scheme (₹)	Benchmark (₹) #
June 30, 2015 to June 30, 2016	8.27	5.77	10,827	10,577
June 30, 2014 to June 30, 2015	7.54	8.64	10,754	10,864
June 28, 2013 to June 30, 2014	20.58	17.57	12,058	11,757
Since Inception **	10.37	9.58	14,802	14,386

SIP Performance of Quantum Multi Asset Fund as on June 30, 2016

	Since Inception SIP	3 Years SIP	1 Year SIP
Total Amount Invested (Rs.'000)	470	360	120
Mkt Value as on June 30, 16 (Rs.'000)	572.622	418.430	128.414
Scheme Returns (XIRR*) (%)	10.13	10.10	13.61
Benchmark Returns (XIRR*) (%) #	9.11	9.07	12.65

^^Standard Deviation: 5.56% Beta: 0.78 Sharpe Ratio: 0.91

Past performance may or may not be sustained in the future. # Crisil Composite Bond Fund Index (40%)+S&P BSE Sensex Total return Index (40%)+Domestic price of gold (20%)

Load is not taken into consideration and Returns are for Growth Option using applicable NAV on the SIP day (5th of every month). Return on SIP and Benchmark are annualized and compounded investment return for cash flows resulting out of uniform and regular monthly subscriptions as on 5th day of every month (in case 5th is a non-Business Day, then the next Business Day) and have been worked out using the Excel spreadsheet function known as XIRR. XIRR calculates the internal rate of return for series of cash flow. Assuming ₹ 10,000 invested every month on 5th day of every month (in case 5th is a non-Business Day, then the next Business Day), the 1 year, 3 years and since inception returns from SIP are annualized and compounded investment return computed on the assumption that SIP installments were received across the time periods from the start date of SIP from the end of the relevant period viz. 1 year, 3 years and since Inception.

*XIRR - XIRR calculates the internal rate of return to measure and compare the profitability of series of investments.

The Scheme is co-managed by Chirag Mehta and Nilesh Shetty.

QUANTUM GOLD FUND

A. Cumulative performance

Date	Period	NAV per Unit (₹)	Scheme Returns (%) ^	Benchmark Returns (%) #	Value of Investment of ₹ 10,000@	
					Scheme (₹)	Benchmark (₹) #
30-Jun-15	Last 1 Year	1,234.9515	17.61	18.97	11,761	11,897
30-Jun-14	Last 2 Years	1,307.3237	5.40	6.54	11,110	11,352
28-Jun-13	Last 3 Years	1,191.3682	6.81	7.92	12,192	12,578

^^Tracking Error: 0.098%

^ Past performance may or may not be sustained in the future. Load is not taken into consideration and Returns are for Growth Option. Returns up to 1 year period are Absolute Returns. Returns greater than 1 year period are compounded annualized (CAGR).

Domestic Price of Physical Gold @ shows the current value of ₹ 10,000/- invested at the beginning of a given period

** Inception Date: February 22, 2008. Since inception returns are calculated on NAV of ₹ 100 invested at inception.

B. Discrete 12 month performance

Period	Scheme Returns (%) ^	Benchmark Returns (%) #	Value of Investment of ₹ 10,000@	
			Scheme (₹)	Benchmark (₹) #
June 30, 2015 to June 30, 2016	17.61	18.97	11,761	11,897
June 30, 2014 to June 30, 2015	-5.54	-4.58	9,446	9,542
June 28, 2013 to June 30, 2014	9.73	10.80	10,973	11,080
Since Inception **	11.31	12.04	24,499	25,869

^^ Definitions

Standard deviation measures historical volatility. A high standard deviation suggests high volatility, while lower standard deviation would refer to more stability.

Beta is the tendency of a fund's returns to respond to market swings. A beta of 1 indicates that the fund price will move with the market. A beta of less than 1 means that thesecurity will be less volatile than the market. A beta of greater than 1 indicates that the security's price will be more volatile than the market.

Sharpe Ratio is used to characterise how well the return of an asset compensates the investor for the risk taken. The greater a portfolio's Sharpe ratio, the better its risk-adjusted performance has been.

Portfolio Turnover Ratio is the percentage of a funds assets that have changed over the course of a year.

Tracking Error is a measure of how closely a fund follows the index to which it is benchmarked. The more passively the fund is managed, the smaller the tracking error. In the case of Exchange Traded Funds, the lower the Tracking Error, the better.