

October 22, 2024

Dear Unit Holder,

Sub: Change in fundamental attributes of DSP Quant Fund ('Scheme') of DSP Mutual Fund ('Fund').

Unit holders are requested to note that the following Scheme will be undergoing certain changes in the key features as detailed in the table below. The changes, indicated as fundamental attributes change (FAC) in the below table will be considered as change in the fundamental attributes in line with Regulation 18(15A) read with Regulation 25 (26) of the SEBI (Mutual Funds) Regulations, 1996 ("MF Regulations"). Accordingly, these proposed changes shall be carried out by implementing the process for change in the fundamental attributes of the Scheme.

1. Name of the Scheme: DSP Quant Fund

2. Rationale of the change/s:

It is proposed to change the investment strategy of the Scheme to enable the scheme to expand the set of quant factors. The use of an expanded set of quant factors viz, fundamental, macro, technical etc. in the quant model can help to generate returns within risk constraints. The model parameters may be modified as per the market regime in order to make the model more dynamic and adaptive to market conditions. Although the Scheme will predominantly invest in stocks as per the quant model theme, it retains the flexibility to take some exposure beyond the theme based on the Fund manager's discretion to novel market phases, at inflection points and to manage volatility.

Further, it is proposed to make the review and re-balancing frequency of portfolio to be more of an ongoing exercise (at least monthly), as it allows the portfolio to be more active and better reflect the model recommendations on an ongoing basis. While single stock weights will be capped at 10%, sector weights will be allowed to deviate more meaningfully from the benchmark. This will allow more flexibility in portfolio construction as the quant model can assign larger weights to stocks that display higher scores for the chosen factors.

Subsequent to above change, 'Investment Objective', 'Risk Factors' and 'Product labelling' sections of the SID shall be modified as per details given below in the comparison section.

3. The comparison between the existing features and the proposed features are as follows:

Particulars	Existing Scheme Features	Proposed Scheme Features
		(changes are highlighted in Bold)
Category of the Scheme	Thematic Fund	Thematic Fund
		(There is no change in the category of the Scheme)
Investment Objective*	The investment objective of the Scheme is to deliver superior returns	The investment objective of the Scheme is to deliver superior returns as compared to
	as compared to the underlying benchmark over the medium to long	the underlying benchmark over the medium to long term through investing in equity
	term through investing in equity and equity related securities. The	and equity related securities. The portfolio of stocks will be selected, weighed and
	portfolio of stocks will be selected, weighed and rebalanced using	rebalanced based on a quant model theme.
	stock screeners, factor based scoring and an optimization formula	There is no accurance that the investment objective of the Scheme will be achieved
	'anod investing principles' such as growth value and quality within rick	There is no assurance that the investment objective of the Scheme will be achieved.
	constraints	
	There is no assurance that the investment objective of the Scheme	
	will be achieved.	
Investment Strategy*	What is a factor model and why do factors work and why the preference	What is a factor model and why do factors work and why the preference for a
	for a multi-factor approach?	multi-factor approach?
	Factor strategies (also known as smart beta) today combine active	Factor strategies (also known as smart beta) today combine active and passive
	and passive investing models providing the investors with the tools	investing models providing the investors with the tools to express investment
	to express investment preferences and philosophies in an efficient	preferences and philosophies in an efficient manner.
	manner	
	 Driven primarily by underperformance and shrinking alpha particularly	Driven primarily by underperformance and shrinking alpha particularly in the large
	In the large can space such strategies have in recent years gained	cap space, such strategies nave, in recent years, gained tremendous popularity
	tremendous popularity particularly in developed markets.	particularly in developed markets.
	Particulars Category of the Scheme Investment Objective* Investment Strategy*	Particulars Existing Scheme Features Category of the Scheme Thematic Fund Investment Objective* The investment objective of the Scheme is to deliver superior returns as compared to the underlying benchmark over the medium to long term through investing in equity and equity related securities. The portfolio of stocks will be selected, weighed and rebalanced using stock screeners, factor based scoring and an optimization formula which aims to enhance portfolio exposures to factors representing 'good investing principles' such as growth, value and quality within risk constraints. Investment Strategy* What is a factor model and why do factors work and why the preference for a multi-factor approach? Factor strategies (also known as smart beta) today combine active and passive investing models providing the investors with the tools to express investment preferences and philosophies in an efficient manner Driven primarily by underperformance and shrinking alpha particularly in the large cap space, such strategies have, in recent years, gained tremendous popularity particularly in developed markets.

Sr.	Particulars		Existing Scheme Features				Proposed Scheme Features
NO.		Globally	some of the most researched factors and the reasons for the		Globally some	of the m	changes are highlighted in Bold)
		risk-premi	a associated with them are the following:	a	associated with	them are	e the following:
		Table 1: III	ustration of globally most researched factors and reasons for	r 1	Table 1: Illustra	tion of al	obally most researched factors and reasons for associated
		associate	J risk premia	r	risk premia		,
		Factor	Performance/Risk drivers				
			 Premium associated with companies that have consistently delivered on Farnings growth 	╷╟╴	Factor	 Perform Prem 	ance/Risk drivers
		Growth	Since most of the present value of these companies			deliv	ered on Earnings growth.
			comes from future cash-flows, they are most susceptible to changes in interest rates (discount rate)		Growth	Since	e most of the present value of these companies comes
			and the growth outlook.			from in int	future cash-flows, they are most susceptible to changes
			 Well run companies with high earnings visibility. Companies that typically avoid over leveraging and are 			 Well 	run companies with high earnings visibility.
		Quality	perceived as being less risky.		0	• Com	panies that typically avoid over leveraging and are
			improving margins and increasing return on equity.		Quality	Perce	erved as being less risky.
			 Typically highly leveraged companies with lower ability to withstand marro shocks. 			marg	ins and increasing return on equity.
		Value	 Value premium can be viewed as a compensation for 			 Typic 	ally highly leveraged companies with lower ability to
			macro risk.		Value	 Value 	premium can be viewed as a compensation for macro
		How to m	easure factor exposures?			risk.	
		Stock leve	el exposures to various factors can be measured by one or	r		 Iren of n 	d-based factors seek to profit from the persistence
		any of the	following descriptors. The below list is not an exhaustive list.		Technical	psyc	hological influences that influence investor behavior
		As marke	s evolve and data availability as well as academic research	1 f	(Momentum.	 Sent 	iment analysis is used to identify the overall attitude
		factors ma	ay keep evolving.	'	Sentiment)	of in mark	ivestors towards a particular stock or the overall
		Table O	Comments used descriptions for factors (this is not as			repo	rts and commentaries pertaining to certain stocks.
		exhaustiv	e list. The DSP Quant Fund uses 5 factors out of the below	,		Macroe	conomic factors capture broad risks that exist across
		list)				asset ci	asses. For example:
		Facto	or Fundamental measures		Macro Factors	• Ecor	nomic growth - exposure to the business cycle
			Historical Earnings Growth		1 401013	 Real 	rates - risk of interest rate movements
		Grow	th Growth in revenues			 Inna Cred 	it - default risk from lending to companies
			Growth in assets			Over th	e past few years, application of machine learning in
			Return-on-Equity (ROE)			the field	of investment is attracting a lot of attention. A large
			Return-on-Invested Capital (ROIC)			promisi	ng results.
			Price/Book ratio				· · · · · · · · · · · · · · · · · · ·
			Estimated FY1 Price/Earnings ratio IDCW Yield		New factor	Machine	e learning is an umbrella term used for methods
		Value	Free-Cashflow Yield		using	without	explicit programming instructions. In the case of
			EV/EBITDA Drive (Calco anti-		machine	stock s	election, modelers supply a variety of factors that
					learning	Learnin	a Algorithms to learn which factors matter and how
		The 5 fac	tors used in the quant model have been selected based	1		they are	related to future returns. They can uncover complex
		generated	excess returns over time. The factors are also selected such	1		patterns	and hidden relationships, including non-linear and
		that there	is a combination of factors corresponding to Quality, Value)		to detec	t with linear analysis
		and Growth styles to create a multi-factor model. The selected factors need to have a low correlation with each other with both pro-cyclical and defensive factors in order to have a more balanced performance		; L			
				۶∣۲	How to measure factor exposures?		
		across bo	in duil and dear markets.	E	Exposures to	various	factors can be measured in several ways using
		At every	re-balance, the latest factor data for each company is	; f	fundamental,	orice, ma	acro and non-traditional data sets. The below list is not
		the select	and a percentile score is assigned for each company across ed 5 factors, which is combined into an aggregate score for	; 0 r 1	research beco	mes moi	e sophisticated, the universe of factors and definitions
		relative co	impany percentile ranking. The aggregate scores are used	i s	and measurem	ents kee	ps evolving.
		for determ	ination of final portfolio constituents and weights.	,	Table 2: Evan	unle of c	ommonly used descriptors for factors (this is not an
		An investment committee review of the model including the selected		1 e	exhaustive list	וסיוט טוני).	ommony used descriptors for ractors (this is hold di
		factors is	done annually. The AMC may review and modify the	*		•	
		the best in	iterest of unit holders.	' [Factor		Descriptors
			at Funds Investment Otestam, and Madel Investments (201		0		Estimated Consensus Earnings Growth
		USP Qua	n rund, investment strategy and model implementation		Growth	1	Growth in revenues
		Our aim i	s to create a model based fund that is anchored around	۱l			Growth in assets
		tundamen	tal principles of good investing. The endeavor is to create an	1			
		which ma	kimize characteristics of the chosen factors while adhering to	j			
DSP As	set Managers Private Limited	liquidity a	nd risk concentration constraints.				

Sr.	Particulars	Existing Scheme Features	Proposed Scheme Features
NO.		Why BSE 200 as herebrark?	
		Why BSE 200 as benchmark?	Return-on-Equity (ROE)
		The Scheme will invest in stocks selected from a universe of BSE 200.	Quality • Earnings Growth Variability
		We opine that BSE 200 represents a universe of reasonably liquid, well	Return-on-invested Capital (ROIC) Price/Rock ratio
		researched companies. The vast number of active funds in the large	File/Dook ratio Estimated EV1 Price/Earnings ratio
		cap space are also benchmarked to BSE 200 for the same reason.	Dividend Yield
			Value
		importance of negative "exclusion" criteria:	FV/FBITDA
		Our backtests suggest that not owning 'poorly run companies' is also a	Price/Sales ratio
		significant source of outperformance over the long term.	12 month price returns
			6 month price returns
		We narrow down the universe by applying objective pre-defined criteria	Sensitivity to interest rates
		that excludes the following from the investable universe;	Sensitivity to inflation
		Evolute companies that fail to pass through proprietary earnings	 The factors used in the quant model have been selected based on extensive back-
		auality and forensic accounting and governance screeners based	tests to establish whether they have historically generated excess returns over time
		on reported accounting statements and other data sources	
		including FSG ratings shareholding data etc	The factors are also selected such that there is a combination of factors to create a
		Exclude companies exposed to higher default risk (higher than a	multi-factor model.
		predefined leverage threshold, ex-Financials)	
		• Exclude companies with higher than a predefined volatility	DSP Quant Fund: Investment Strategy and Model Implementation
		threshold based on price and liquidity.	
		· Exclude companies which do not meet certain pre-defined	Our endeavor is to create an automated stock picking and weighting model that
		ownership/shareholding criteria or which show poor capital	generates portfolio which maximize characteristics of the chosen factors while
		allocation	adhering to liquidity and risk concentration constraints.
		Exclude companies which show trend of steadily weakening growth	
		and margins	The fund will predominantly invest in stocks from a universe of BSE 200 TRI
		Benefits of Multi-factor portfolio construction approach:	selected based on quantitative measures like data availability, liquidity, market
			that display the chosen factors such as value, quality momentum, growth, etc.
		· We select 5 factors (corresponding to the Factors that represent	based on the quant model parameters. The model parameters may be modified
		Quality / Value / Growth) that have historically delivered high risk	as per the market regime
		adjusted returns and have low correlation with each other. We also	
		try to balance out the factors such that the combination can be	Why BSE 200 as benchmark?
		expected to have a balanced performance in both 'bull' and 'bear'	
		markets.	The Scheme will predominantly invest in stocks selected from a universe of BSE
		Since individual factors go through phases of outperformance	200. We opine that BSE 200 represents a universe of reasonably liquid, well
		and underperformance over a business cycle, it is imperative for	researched companies. The vast number of active funds in the large cap space are
		factors to have a balanced performance in different market	also benchmarked to BSE 200 for the same reason.
		conditions Our final factor selection is also influenced by this fact	
		Combination of these 5 factors helps the resultant portfolio have	Importance of negative 'exclusion' criteria:
		balanced return profile across all market regimes and avoids	Our backtoote suggest that not surping 'pearly run companies' is also a significant
		cyclicality of performance often associated with single-factor	Our backlesis suggest that not owning poony run companies is also a significant
		models.	
		· Score for each company across above factors gives aggregate	We narrow down the universe by applying objective criteria that excludes companies
		score for relative company ranking	that are either very illiquid or score poorly on governance standards, excessive
		Outlief all a Factor for data with the official south the state of	leverage or past drawdown behaviour or capital allocation or return metrics or
		Optimization Engine for determination of final portfolio constituents and weights:	on operating parameters consistently etc.
		Maximizing portfolio level factor exposures and minimizing risk	Benefits of Multi-factor portfolio construction approach:
		Stock level constraints	• We select factors based on academic research, economic rationale and
		o Stock level weights in the portfolio to be capped at 10%, (avoid	based on extensive backtests to establish whether they have historically
		concentration, ensure liquidity/capacity)	that the combination can be expected to have a balance out the factors such
		 Sector level constraints The optimizer tries to minimize active sector risks by keeping 	'hull' and 'hear' markets
		max sector active weight to 10% (diversification avoids risk of	 Since individual factors on through phases of outperformance and
		sector rotation)	underperformance over a business cycle it is imperative for a multifactor
		Weighting scheme	strategy to have a mix of 'pro-cyclical' and 'defensive' factors to have a balanced
		o Maximize portfolio level factor exposure such that portfolio level	performance in different market conditions. Our final factor selection is also
		factor exposure is highest for the given set of constraints to get	influenced by this fact.
		the optimized weights for each stock	
		that capture behavioural attributes reflecting in the stock price	Combination of factors helps the resultant portfolio have balanced return profile
		movement such as liquidity, stock price momentum volatility	across all market regimes and avoids cyclicality of performance often associated
		Re-balancing frequency	with single-factor models.
		o Quarterly	

Sr.	Particulars	Existing Scheme Features	Proposed Scheme Features
No.			(changes are highlighted in Bold)
		Formal review at Investment Committee:	Determination of final portfolio constituents and weights:
		An investment committee review of the model will be done annually.	The quant model will identify stocks that display the chosen factors such as
		The AMC may review and modify the scheme's investment strategy if	value, quality, momentum, growth, etc. based on the model parameters. The
		such changes are considered to be in the best interest of unit holders.	model parameters may be modified as per the market regime.
		However, such changes shall be within the overall contours of the	
		Investment Strategy.	The process from universe selection to portfolio construction would be largely
			systematic and optimized with the aim of maximizing the return within prudent
		Unscheduled and out-of-turn portfolio rebalances will not be undertaken	risk constraints.
		unless extreme circumstances necessitate the same. Out of turn/	The second se
		unscheduled repalance can occur only under below circumstances:	I ne weights are primarily optimised around prudent diversification, with inputs
		Manage/Association of a nextfalia constituent	from volatility observed, consideration of portfolio churn etc.
		 Merger/Acquisition of a portfolio constituent 	
		• issuer level ratings downgrade to non-investment grade or delauit	Stock level weights in the portiono to be capped at 10%, (avoid concentration, ensure
		Status	ilquidity/capacity)
		 Adverse news-now that would completely negate original investment thesis such as reporting rejected and the second second	The nextfolia of the Coheman will be reviewed constantly and rebalanced on at
		finencial information	The portrollo of the Scheme will be reviewed constantly and rebalanced on at
			least monthly basis based on the output of the model. The fund manager will
		 Notification to exchanges regarding significant changes to the sourcestition of board of a particular structure of auditors 	review, update and maintain the model on an ongoing basis and make changes
		composition of board of a portion constituent, change of auditors,	as and when necessary.
		earnings restatement, adverse outcome in pending litigation	Although the acheme will prodominarily invest in stacks as not the survey
		proceedings	Autough the scheme will predominantly invest in stocks as per the quant
		The desision to do an unachedulad to belence must be retified by	theme beend on the Fund meneration to take some exposure beyond the
		the investment committee. The imported particle constituent would	theme based on the Fund manager's discretion. The Fund manager may use
		the investment committee. The impacted portiono constituent would	some discretion to adapt investment rules/ractors to novel market phases, at
		pertelle constituente	innection points and to manage volatility.
			The AMC may review and medify the quant model if such changes are considered
		Stop wice description of the investment strategy	to be in the best interest of unit belders. However, such changes shall be within the
		Step-wise description of the investment strategy	to be in the best interest of unit holders. However, such changes shall be within the
		Sten 1: Universe	overall contours of the investment Strategy.
			There is no change in provisions related to "Covered call strategy" "Derivative
		 Start with the BSE 200 index Universe (200 stocks) 	Strategies" and "Portfolio Turnover" mentioned under this section in evisting SID
		Sten 2: Exclusion criteria	
		Exclude companies that fail to pass through proprietary earnings	
		quality and forensic accounting screeners based on reported	
		accounting statements	
		Exclude companies exposed to higher default risk (higher than a	
		predefined leverage threshold. ex-Financials)	
		• Exclude companies with higher than a predefined volatility	
		threshold	
		· Exclude companies which do not meet certain pre-defined	
		ownership/shareholding criteria	
		· After applying the exclusion criteria for recent backtests, the	
		universe is reduced to about 80-100 companies	
		Step 3: Inclusion criteria	
		 For the remaining set of companies in the universe: 	
		· Percentile score assigned for each company across selected	
		factors, which is combined into an aggregate score for relative	
		company percentile ranking (equally weighted for each factor).	
		The factors include 5 metrics capturing Quality, Growth and Value	
		characteristics through objective ratios.	
		· Include for consideration only top ranked companies (highest	
		aggregate score) which constitute 50% of BSE 200 index by	
		weight. This further reduces the stocks that will be considered for	
		inclusion in the portfolio to about 30-50 stocks in recent rebalances	
		as per back-tests.	
		• •	

	Existing Scheme Features	Proposed Scheme Features
	Chan & Dartfalia constructions Ontinings insute and construints	(changes are highlighted in Bold)
	 Step 4: Portfolio construction: Optimizer inputs and constraints Inputs for selected stocks: Respective weights in BSE 200 index, aggregate score (output of Step 3) The optimization process will also include quantitative inputs that capture behavioral attributes such as price and volume-based measures Stock constraints embedded: Stock level: Maximum weight of 10% Sector constraints embedded: active weight of +/- 10% deviation allowed from sector weight in BSE 200 index. If no stock is eligible from a sector, that sector would be absent from the portfolio Step 5: Optimizer objective function and Output Run the optimizer with the utility function of maximizing portfolio level aggregate score (using output of step 3) and constraints as described in Step 4. Output: stock level weight for the portfolio The Optimiser refers to the automated process for assigning weights to the selected portfolio companies. This is not a discretionary process and is done based on set rules without human intervention. Step 6: Rebalance the portfolio on a Quarterly basis 	
Any other changes	section in existing SID.	This product is suitable for investors who are cooling*:
Product Labeling	 Long-term capital growth Investment in active portfolio of stocks screened, selected, weighed and rebalanced on the basis of a pre-defined fundamental factor model * Investors should consult their financial advisers if in doubt about whether the Scheme is suitable for them. 	 Long-term capital growth Investment in active portfolio of stocks screened, selected, weighed and rebalanced on the basis of a quant model Investors should consult their financial advisers if in doubt about whether the Scheme is suitable for them.
Any other changes	Risks associated with the Scheme's Model based Strategy	Risks associated with the Scheme's Model based Strategy
Risk Factors	The Scheme proposes to invest in an active portfolio of equity and equity related instruments by screening, selecting and weighting stocks based on a pre-defined fundamental factor model. The model has been designed on the basis of rigorous back-testing and research of fundamental investment principals and tenets of factor investing. There is no guarantee that the factor model will generate higher returns as compared to the benchmark. There is no change in other risk factors mentioned under this section	The Scheme proposes to invest in an active portfolio of equity and equity related instruments by screening, selecting and weighting stocks based on a quant model . The model has been designed on the basis of rigorous back-testing and research. There is no guarantee that the factor model will generate higher returns as compared to the benchmark. There is no change in other risk factors mentioned under this section in existing SID.
_	Any other changes Product Labeling Any other changes Risk Factors	Step 4: Portfolio construction: Optimizer inputs and constraints • Inputs for selected stocks: Respective weights in BSE 200 index, aggregate score (output of Step 3) • The optimization process will also include quantitative inputs that capture behavioral attributes such as price and volume-based measures • Stock constraints embedded: Stock level: Maximum weight of 10% Sector constraints embedded: active weight of +/- 10% deviation allowed from sector weight in BSE 200 index. If no stock is eligible from a sector, that sector would be absent from the portfolio Step 5: Optimizer objective function and Output • • Run the optimizer with the utility function of maximizing portfolio level aggregate score (using output of step 3) and constraints as described in Step 4. • Output: stock level weight for the portfolio The Optimiser refers to the automated process for assigning weights to the selected portfolio companies. This is not a discretionary process and is done based on set rules without human intervention. Step 6: Rebalance the portfolio on a Quarterty basis There is no change in provisions related to "Covered call strategy", "Derivative Strategies" and "Portfolio Turnover" mentioned under this section in existing SID. Any other changes This product is suitable for investors who are seeking*: • Long-term capital growth • Investors should consult their financial advisers if in doubt about whether the Scheme is suitab

* Considered as Fundamental Attribute Change

Note: All other features of the Scheme except those mentioned above will remain unchanged.

- The Board of Directors of DSP Asset Managers Private Limited and the Board of Directors of DSP Trustee Private Limited, have approved the above proposed changes. Further, SEBI, vide its email dated September 27, 2024 has taken on record the proposed changes.
- 5. In line with regulatory requirements, for scheme where a change in fundamental attributes is being proposed, we are offering an exit window ("Exit Option") to the Unit holders of 31 days (minimum 30 days) from October 28, 2024 to November 27, 2024 (both days inclusive) ("Exit Option Period"). These changes will be effective from November 28, 2024 ("Effective Date"). During the Exit Option Period, unit holders not consenting to the change may either switch to any other scheme of the Fund or redeem their investments at applicable Net Asset Value without payment of exit load subject to provisions of applicable cut-off time as stated in the Scheme Information Document (SID) of the Scheme. All transaction requests received on or after November 28, 2024 will be subject to applicable exit load (if any), as may be applicable to the Scheme mentioned above.
- 6. Redemption/switch requests, if any, may be lodged at any of the Official Points of Acceptance of the Fund.
- 7. The above information is also available on the website of the Fund i.e. www.dspim.com.
- 8. Unit holders who have pledged / encumbered their units will not have the option to exit unless they submit a letter of release of their pledges / encumbrances prior to submitting their redemption / switch requests.
- 9. Investors who have registered for Systematic Investment Plan (SIP) in the Scheme and who do not wish to continue their future investments must apply for cancellation of their SIP registrations.
- 10. The redemption warrant/cheque will be mailed or the amount of redemption will be credited to the unit holders bank account (as registered in the records of the Registrar, Computer Age Management Services Limited) within 3 (three) working days from the date of receipt of redemption request.

DSP Asset Managers Private Limited

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- 11. It may be noted that the offer to exit is purely optional and not compulsory. If the Unit holder has no objection to the aforesaid change, no action is required to be taken and it would be deemed that such Unit holder has consented to the aforesaid change.
- Please note that unit holders who do not opt for redemption on or before November 27, 2024 (upto 03.00 p.m.) shall be deemed to have consented to the changes specified herein above and shall continue to hold units in the Scheme of the Fund. In case the unit holders disagree with the aforesaid changes, they may redeem all or part of the units in the Scheme of the Fund by exercising the Exit Option, without exit load within the Exit Option Period by submitting a redemption request online or through a physical application form at any official point of acceptance/ investor service center of the AMC or to the depository participant (DP) (in case of units held in Demat mode). Unit holders can also submit the normal redemption form for this purpose.
 The option to redeem the Units without exit load during the Exit Option Period can be exercised in the following manner:
 - (a) Unit holders can submit redemption requests online or via duly completed physical application form at any official points of acceptance/investor service center of the AMC or to the DP (in case of units held in Demat mode).
 - (b) The redemption/ switch requests shall be processed at applicable NAV as per time stamping provisions contained in the SID of the Scheme.
 - (c) Unit holders should ensure that any changes in address or pay-out bank details required by them, are updated in Fund's records at least 10 (Ten) working days before exercising the Exit Option. Unit holders holding Units in dematerialized form may approach their DP for such changes.
 - The expenses related to the proposed changes and other consequential changes as outlined above will not be charged to the unit holders of the Scheme of the Fund.
- 15. Tax Consequences:

14.

Redemption / switch-out of units from the Scheme may entail capital gain/loss in the hands of the unitholder. For unit holders who redeem their investments during the Exit Option Period, the tax consequences as set forth in the Statement of Additional Information of the Fund and Scheme Information Document of Scheme of the Fund would be applicable. In case of NRI investors, TDS shall be deducted from the redemption proceeds in accordance with the prevailing income tax laws. In view of the individual nature of tax consequences, Unitholders are advised to consult their professional tax advisors for tax advisors for tax advice.

Unit holders who require any further information may contact:

DSP ASSET MANAGERS PRIVATE LIMITED

CIN: U65990MH2021PTC362316 Investment Manager for DSP Mutual Fund ('Fund') Mafatlal Centre, 10th Floor, Nariman Point, Mumbai 400021 Tel. No.: 91-22 66578000, Toll Free No: 1800 200 4499 Website: www.dspim.com

Existing product labelling of the Scheme-

DSP Quant Fund (An Open Ended Equity Scheme investing based on a quant model theme)



(For latest Riskometers, investors may refer on the website of the Fund viz. www.dspim.com)

Yours sincerely,

For and on behalf of DSP Asset Managers Private Limited

Sd/-Authorised signatory

MUTUAL FUND INVESTMENTS ARE SUBJECT TO MARKET RISKS, READ ALL SCHEME RELATED DOCUMENTS CAREFULLY.