June 13, 2022

Dear Unit Holder,

Sub: Change in Fundamental Attributes of DSP Quant Fund

Thank you for investing in DSP Mutual Fund ('Fund'). We appreciate your trust in us.

A. Background

DSP Quant Fund ('Scheme') is an open ended equity scheme investing based on quant model theme. 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. The AUM of the Scheme as on May 31, 2022 was Rs. 1283.4 crores.

B. Proposal

- i) Change the frequency of Model Rebalancing Period: Currently, the quant model in terms of disclosure made in the Scheme Information Document ('SID') of the Scheme has a half yearly-balancing frequency where the entire quant model is run every March and September. It is proposed to move to a Quarterly rebalancing frequency instead of half yearly. At each model re-balance, the automated stock picking and weighting process that generates the portfolio as described in the investment strategy will be run based on latest available data.
- ii) Enable writing of call options under a covered call strategy: In accordance with SEBI (Mutual Funds) Regulations, 1996 and SEBI circular no. SEBI/HO/IMD/DF2/CIR/P/2019/17 dated January 16, 2019, schemes are allowed to write call options under a covered call strategy subject to guidelines issued by SEBI from time to time. It is proposed to enable writing of call options under a covered call strategy for the purpose of generating additional returns in the form of option premium in a range bound market.

(iii) Other modifications to be made in SID of the Scheme: We also propose to make certain modifications in the clauses of the SID of the Scheme which are listed below:

- a. Negative exclusion criteria
- b. Stock level constraints
- c. Weighting scheme
- d. Inclusion criteria

Rationale for the proposed changes:

- a. Change in rebalancing period to make the quant model more dynamic and allow for re-balancing of portfolio weights that may have drifted higher or lower due to extreme price moves
- b. Enabling writing of call options under a covered call strategy since this allows for generating additional returns in the form of option premium in a range bound market
- c. Additions to stock selection and exclusion criteria incorporating data inputs such as ESG data, insider share sales data, trading volumes etc.
- d. Removal of cap on stock weights in the portfolio currently capped at 10x of their respective weight in BSE 200 index. This is because a sizeable number of stocks within BSE200 TRI have very small weights below 10 basis points. The 10x constraint results in sub-optimal weights in the portfolio for stocks that score well on selected factors. The portfolio will continue to have a single stock concentration cap of 10%
- e. Weighting scheme will additionally incorporate price and volume-based inputs to improve outcomes. Extensive back tests and research reveal the benefits of capturing behavioural factors since market behaviour is not driven only by stock fundamental but also by investor behavior
- f. Inclusion criteria used for assigning percentile score for each company across selected factors may deviate from an equal weighted approach based on macro-economic data or if any of the selected factors exhibit extreme price moves

The appended table proposes to reflect existing and proposed changes to the SID of the Scheme along with rationale for such change are as follows:

SI. No. (a)	Clause of SID (Chapter and Section)	Particulars (c)	Existing Provision in SID (d)	Proposed Provision in SID (e)	Changes made (f)
	(b)				
1.		Name of the Scheme	DSP Quant Fund	DSP Quant Fund	No change
2.	SECTION I. HIGHLIGHTS/ SUMMARY OF THE SCHEME	Type of the Scheme	An Open ended equity Scheme investing based on a Quant model theme	An Open ended equity Scheme investing based on a quant model theme	No change
3.	SECTION I. HIGHLIGHTS/ SUMMARY OF THE SCHEME	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. However, there can be no assurance that the investment objective of the scheme will be realized.	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. However, there can be no assurance that the investment objective of the scheme will be realized.	No change
4.	SECTION I. HIGHLIGHTS/ SUMMARY OF THE SCHEME	Benchmark Index	S&P BSE 200 TRI Index	S&P BSE 200 TRI Index	No change

SI. No. (a)	Clause of SID (Chapter and Section) (b)	Particulars (c)	Existing Provision in SID (d)			Prop	oosed Provisio (e)	on in SID		Changes made (f)	
5.	SECTION V - INFORMATION ABOUT THE	How will the Scheme allocate its assets	Instruments	Indicative a (% of tota Minimum	Illocations I assets) Maximum	Risk Profile	Instruments	Indicative (% of tot Minimum	allocations al assets) Maximum	Risk Profile	Changes as described in column e
	SOTIENTE		A. Equity & Equity related instruments	95%	100%	Medium to High	A. Equity & Equity related instruments	80%	100%	Very High	
			B. Debt and money	0%	5%	Low	B. Debt and money	0%	20%	Low	
			C. Units issued by	0%	5%	Medium to	C. Units issued by	0%	5%	Very High	
			REITS & InvITS The Scheme retains securities in the debt a RBI from time to time The scheme may als extent of 80% of the N no. DNPD/Cir 29/200 Circular No. DNPD/ SEBI circular No. SE 22, 2006 and SEBI (August 18, 2010. The instruments, subject SEBI and RBI and for time to time, including balancing, based on t The Scheme shall than 50% of the net enter into securities I specified by SEBI in t The Scheme may accordance with the fit by SEBI. The Scheme market and corporate The cumulative gross positions (including Investment Trusts (II (InvITs), other perm securities/assets as in time should not excee The Scheme will not The Scheme will not	the flexibility and money mar including sche o invest in der let Assets as pr Cir-30/2006 of EBI/DNPD/ Cir- Circular No. Cir Scheme may u to the guidelin scheme may u to the guidelin r such purposes g for the purpos he opportunitie not lend secu assets of the S ending in accor- his regard. enter into shot "amework relati ie may also pa debt securities exposure throi fixed income REITs), Infrastu titted securities and boy of the have a leverag	to invest a kets as perm mes of mutu ivatives inst ermitted vide mimber 14, 2/ dated Janue 31/2006 dat /IMD/ DF/ 1 use fixed incr wes as maybe se of hedgin s available. rities amour scheme. Th rdance with rt selling tr ing to short su riticipate in r ugh equity, d derivatives), ucture Inve s/assets an d by the SEI net assets of ged position	High across all the hitted by SEBI / lal funds. uments to the s SEBI Circular ary 20, 2006, ed September 1/ 2010 dated ome derivative be issued by permitted from g and portfolio hting to more e Scheme will the framework ransactions in elling specified repo of money lebt, derivative, , Real Estate stiment Trusts d such other BI from time to of the scheme. in derivatives.	REITS & InvITS The scheme may also extent of 50% of the as permitted vide SEI September 14, 2005 a dated January 20, 20 31/2006 dated Septem IMD/ DF/ 11/ 2010 date fixed income derivative may be issued by SEBI permitted from time to and portfolio balancing, The Scheme will not le and the Scheme shall corpus to a single co securities lending in ac SEBI in this regard. The Scheme may e accordance with the fra by SEBI. The Scheme debt securities, Govern 5% of the corpus. The cumulative gross positions (including f Investment Trusts (R (InvITs), other permi securities/assets as m time subject to approv- net assets of the schem position in derivatives.	invest in der equity and de BI Circular no nd SEBI Circu 06, SEBI circu ber 22, 2006 d August 18, 2 instruments, i and RBI and fi time, including based on the nd securities r not lend secu- unterparty. T cordance with nter into sho amework relati may also part ment securities exposure thro ixed income EITs), Infrast tted securities ay be permitte al, if any shou ne. The Scheme w	ivatives instr bbt component. DNPD/Cir 3 lar No. DNP ular No. SEB 2010. The Scl subject to the or such purper for the purper opportunities more than 20° urities more the Scheme the Scheme the framewo ort selling tr ng to short se icipate in rep s and T-bills ugh equity, d derivatives), ructure Inve- s/assets and d by the SEE Id not exceev- ne will not have ill not invest i	uments to the tr respectively 29/2005 dated D/ Cir-30/2006 BI/DNPD/ Cir- neme may use a guidelines as bases as maybe as of hedging available. % of its corpus than 5% of its will enter into rk specified by ansactions in elling specified to of corporate not more than ebt, derivative Real Estate stment Trusts d such other 31 from time to d 100% of the ve a leveraged n equity linked	
6	SECTION V - INFORMATION	E – What are Investment	What is a factor mo the preference for a	del and why o multi-factor a	do factors v oproach?	vork and why	What is a factor mode preference for a multi	l and why do factor approa	factors worl ich?	k and why the	Changes as described in
	ABOUT THE SCHEME	strategies	Factor strategies (als active and passive inv the tools to express in an efficient manner.	so known as s vesting models vestment prefe	mart beta) t providing the rences and p	oday combine investors with philosophies in	Factor strategies (also I and passive investing m to express investment p manner.	known as smar nodels providin preferences and	t beta) today o g the investor d philosophie	combine active s with the tools s in an efficient	column e
			Driven primarily by particularly in the lar recent years, gaine developed markets.	underperforma ge cap space d tremendous	nce and sh , such strate popularity	nrinking alpha egies have, in particularly in	Driven primarily by particularly in the large years, gained tremeno markets.	underperforma cap space, sud lous popularit	nce and sh ch strategies y particularly	nrinking alpha have, in recent in developed	
			Globally, some of the for the risk-premia as	most researche sociated with th	ed factors ar em are the f	nd the reasons ollowing:	Globally, some of the m the risk-premia associa	ost researched ted with them a	I factors and tare the follow	the reasons for ing:	
			Table 1: Illustration reasons for associate	of globally mos d risk premia	st researche	ed factors and	Table 1: Illustration o reasons for associated	f globally mo risk premia	st researche	d factors and	I
			Factor	Performa	nce/Risk dri	ivers	Factor	Performa	nce/Risk driv	vers	
			Growth P h g S c c t t t in g	remium associ ave consistent rowth. ince most of th ompanies come iney are most interest rates rowth outlook.	ated with co by delivered ne present v es from futur susceptible (discount n	ompanies that on Earnings ralue of these re cash-flows, to changes rate) and the	Growth Pre hav gro Sin con the inte	mium associa e consistently wth. ce most of th npanies come y are most s rest rates (dis ook.	ted with co y delivered e present va s from futur usceptible to count rate) a	mpanies that on Earnings alue of these e cash-flows, o changes in nd the growth	

TRUSTEE

SI.	Clause of SID	Particulars	Existing Provision in SID			Changes	
No. (a)	(Chapter and Section) (b)	(c)	(d)			(e)	made (f)
			Factor Quality Value How to measure	Performance/Risk drivers • Well run companies with high earnings visibility. • Companies that typically avoid over leveraging and are perceived as being less risky. • Perception of lower risk brings down cost of capital, improving margins and increasing return on equity • Typically highly leveraged companies with lower ability to withstand macro shocks. • Value premium can be viewed as a compensation for macro risk.	Factor Quality Value How to measu	Performance/Risk drivers • Well run companies with high earnings visibility. • Companies that typically avoid over leveraging and are perceived as being less risky. • Perception of lower risk brings down cost of capital, improving margins and increasing return on equity. • Typically highly leveraged companies with lower ability to withstand macro shocks. • Value premium can be viewed as a compensation for macro risk.	
			one or any of t an exhaustive li well as academ understanding a Table 2: Commo	belies to various ractors can be ineasured by he following descriptors. The below list is not ist. As markets evolve and data availability as inc research becomes more sophisticated, the ind definitions of factors may keep evolving. only used descriptors for factors (this is not an	one or any of an exhaustive well as acader understanding a Table 2: Comm	the following descriptors. The below list is not list. As markets evolve and data availability as mic research becomes more sophisticated, the and definitions of factors may keep evolving.	
			exhaustive list. below list)	The DSP Quant Fund uses 5 factors out of the	exhaustive list. below list)	The DSP Quant Fund uses 5 factors out of the	
			Factor	Performance/Risk drivers	Factor	Performance/Risk drivers	
			Growth	Historical Earnings Growth Estimated Consensus Earnings Growth Growth in revenues Growth in assets	Growth	Historical Earnings Growth Estimated Consensus Earnings Growth Growth in revenues Growth in assets	
			Quality	Return-on-Equity (ROE) Earnings Growth Variability Return-on-Invested Capital (ROIC) Drive (Poly undia	Quality	Return-on-Equity (ROE) Earnings Growth Variability Return-on-Invested Capital (ROIC) Dision and anti-	
				Estimated FY1 Price/Earnings ratio IDCW Yield Free-Cashflow Yield EV/EBITDA Price/Sales ratio		Estimated FY1 Price/Earnings ratio IDCW Yield Free-Cashflow Yield EV/EBITDA Price/Sales ratio	
			DSP Quant Implementation Our aim is to around fundame is to create an that generates p chosen factors w constraints.	Fund: Investment Strategy and Model create a model based fund that is anchored ental principles of good investing. The endeavor automated stock picking and weighting model portfolios which maximize characteristics of the while adhering to liquidity and risk concentration	The 5 factors us on extensive ba generated exce such that there Quality, Value a The selected fa other with both have a more ba markets.	sed in the quant model have been selected based ck-tests to establish whether they have historically ss returns over time. The factors are also selected a is a combination of factors corresponding to and Growth styles to create a multi-factor model. actors need to have a low correlation with each pro-cyclical and defensive factors in order to alanced performance across both 'bull' and 'bear'	
			Why BSE 200 a The Scheme wi S&P BSE 200 (represents a un companies. The space are also b	is benchmark? ill invest in stocks selected from a universe of half-yearly rebalance). We opine that BSE 200 niverse of reasonably liquid, well researched a vast number of active funds in the large cap benchmarked to BSE 200 for the same reason.	At every re-bala refreshed and a across the se aggregate sco aggregate scor constituents and	ance, the latest factor data for each company is a percentile score is assigned for each company lected 5 factors, which is combined into an re for relative company percentile ranking. The es are used for determination of final portfolio d weights.	
			Importance of a Our backtests so also a significan	negative 'exclusion' criteria: uggest that not owning 'poorly run companies' is t source of outperformance over the long term.	An investment selected factors modify the sch considered to b	committee review of the model including the s is done annually. The AMC may review and eme's investment strategy if such changes are e in the best interest of unit holders.	
			We narrow down criteria that excl	n the universe by applying objective pre-defined udes the following from the investable universe;	DSP Quant Implementation	Fund: Investment Strategy and Model n	
			 Exclude com earnings qual reported acco Exclude com than a predefi Exclude com 	panies that fail to pass through proprietary ity and forensic accounting screeners based on unting statements panies exposed to higher default risk (higher ined leverage threshold, ex-Financials) panies with higher than a predefined volatility	Our aim is to cr fundamental prin an automated s portfolios which while adhering t	eate a model based fund that is anchored around nciples of good investing. The endeavor is to create stock picking and weighting model that generates in maximize characteristics of the chosen factors to liquidity and risk concentration constraints.	
			threshold • Exclude com ownership/sha	panies which do not meet certain pre-defined areholding criteria	Why BSE 200 a The Scheme w S&P BSE 200 represents a u companies. The space are also	as benchmark? ill invest in stocks selected from a universe of (half-yearly rebalance). We opine that BSE 200 universe of reasonably liquid, well researched a vast number of active funds in the large cap benchmarked to BSE 200 for the same reason.	

Clause of SID	Particulars	Existing Provision in SID	Proposed Provision in SID	Changes
6. (Chapter and Section)	(c)	(d)	(e)	made (f)
(b)				(1)
Clause of SID (Chapter and Section) (b)	Particulars (c)	 Existing Provision in SID (d) Benefits of Multi-factor portfolio construction approach: We select 5 factors (corresponding to the Factors that represent Quality / Value / Growth) that have historically delivered high risk adjusted returns and have low correlation with each other. We also try to balance out the factors such that the combination can be expected to have a balanced performance in both 'bull' and 'bear' markets. Since individual factors go through phases of outperformance in different market conditions. Our final factor selection is also influenced by this fact. Combination of these 5 factors helps the resultant portfolio have balanced return profile across all market regimes and avoids cyclicality of performance often associated with single-factor models. Score for each company across above factors gives aggregate score for relative company ranking Optimization Engine for determination of final portfolio constituents and weights: Maximizing portfolio level factor exposures and minimizing risk Stock level constraints Stock level constraints The optimizer tries to minimize active sector risks by keeping max sector rotation) Weighting scheme Maximize portfolio level factor exposure such that portfolio level factor exp	 Proposed Provision in SID (e) Importance of negative 'exclusion' criteria: Our backtests suggest that not owning 'poorly run companies' is also a significant source of outperformance over the long term. We narrow down the universe by applying objective pre-defined criteria that excludes the following from the investable universe; Exclude companies that fail to pass through proprietary earnings quality and forensic accounting and governance screeners based on reported accounting statements and other data sources including ESG ratings, shareholding data etc Exclude companies exposed to higher default risk (higher than a predefined leverage threshold, ex-Financials) Exclude companies with higher than a predefined volatility threshold based on price and liquidity. Exclude companies which show poor capital allocation Exclude companies which show trend of steadily weakening growth and margins Benefits of Multi-factor portfolio construction approach: We select 5 factors (corresponding to the Factors that represent Quality / Value / Growth) that have historically delivered high risk adjusted returns and have low correlation with each other. We also by to balance out the factors such that the combination can be expected to have a balanced performance in bith 'bull' and 'bear' markets. Since individual factors go through phases of outperformance and underperformance ore alle allocated performance in different market conditions. Our final factor selection is also influenced by this fact. Combination of these 5 factors helps the resultant portfolio have balanced return profile across all market regimes and avoids cyclicailly of performance often associated with single-factor models. Stock level constraints Stock level weights in the portfolio to be capped at 10%, or 10% ord weigh	Changes made (f)
			 Issuer level ratings downgrade to non-investment grade or default status 	
	Clause of SID (Chapter and Section) (b)	Clause of SID (Chapter and Section) (b) (b)	Clause of SID (Chapter and (c) (c)	Clease of SDD Section Proceed Provision in SD (d) Proposed Provision in SD (e) BaseRis of Multi-Actor particles construction approach: in the section in the section is section approach or the section in the section is section approach or the section in the section is section approach or the section is section approach or the section is section approach or the section is section is section approach or antibiotic approach processing bases and or processing and undersember has a package or the section is sec- are antibiotic approach processing bases and or processing and undersember has a package or the section is sec- are antibiotic approach processing bases and or processing and undersember has a package or the section is sec- are antibiotic approach processing bases and or processing and section is section in the base and or antibiotic approach processing bases and or processing approach processing bases and or processing approach processing bases and or processing approach processing bases approach processing bases and processing bases and section bases approach processing bases approach processing bases and processing basproach procesing bases approach processing bases app

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SI.	Clause of SID	Particulars	Existing Provision in SID	Proposed Provision in SID	Changes
No. (a)	(Chapter and Section) (b)	(c)	(d)	(e)	made (f)
			Step 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	 Notification to exchanges regarding significant changes to the composition of board of a portfolio constituent, change of auditors, earnings restatement, adverse outcome in pending litigation proceedings 	
			 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 	The decision to do an unscheduled re-balance must be ratified by the investment committee. The impacted portfolio constituent would be removed and the weight will be re-distributed across the remaining portfolio constituents.	
			After applying the exclusion criteria for recent backtests, the universe is reduced to about 80-100 companies	Step-wise description of the investment strategy Step 1: Universe Step t: Universe Step t: Universe	
			 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. Step 4: Portfolio construction: Optimizer inputs and constraints Inputs for selected stocks: Respective weights in BSE 200 index, aggregate score (output of Step 3) Stock constraints embedded: Stock level:10 times its weight in the BSE 200 index or maximum weight of 10%, whichever is lower Sector constraints embedded: active weight of +/- 10% deviation allowed from asector, 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 Step 6: Rebalance the portfolio end of every March and September 	 Step 1: Universe Start with the BSE 200 index Universe (200 stocks) Step 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 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. 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: active weight of 10%, whichever is lower 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	
				Enable scheme to write call options under a covered call strategy in accordance with SEBI (Mutual Funds) Regulations, 1996	
				January 16, 2019	

SI.	Clause of SID	Particulars	Existing Provision in SID	Proposed Provision in SID	Changes
No. (a)	(Chapter and Section) (b)	(c)	(d)	(e)	made (f)
				Benefits of Writing of Call Option Under a Covered Call Strategy A call option gives the holder (buyer) the right but not the obligation to buy an asset by a certain date for a certain price. Covered calls are an options strategy where a person holds a long position in an asset and writes (sells) call options on that same asset.	
				 The strategy offers the following benefits: 1) Generating additional returns in the form of option premium in a range bound market. 2) Down side protection to the extent of premium collected - Since the fund manager sells a call option on a stock already owned by the mutual fund scheme, the downside from fall in the stock price would be lower to the extent of the premium earned from the call option. 	
				Thus, a covered call strategy involves gains for unit holders in case the strategy plays out in the right direction.	
				Illustration I - Covered Call strategy using stock call options:	
				A fund manager buys equity stock of ABC Ltd. for Rs. 1000 and simultaneously sells a call option on the same stock at a strike price of Rs. 1100. Further. it is assumed that the scheme has earned a premium of Rs. 50 and the fund manager is of the opinion that the stock price will not exceed Rs. 1100, during the expiry period of the option	
				Scenario 1: Stock price exceeds as 1100	
				The call option will get exercised and the fund manager will sell the stock to settle his obligation on the call at Rs. 1100 (earing a return of 10% on the stock purchase price. Also, since the scheme has earned a premium of Rs. 50, this has reduced the purchase cost of the stock Rs. 1000 - Rs. 50 - Rs 950. Hence, the Net Gain - Rs. 150 (Rs 100 stock appreciation + Rs 50 call option premium) (However, please note that in a scenario where the stock once reaches Rs. 1300, investment in long only equity would be more beneficial than a covered call strategy as the net gain under the covered call strategy would be Rs. 150, against a net gain of Rs. 300 under a pure long only equity strategy	
				Illustration II: Stock prices stays below Rs.1100	
				The call option will not get exercised and will expire worthless. The premium earned on call option will generate alpha for the scheme. Hence, the Net Gain is Rs. 50	
7	SECTION V - INFORMATION ABOUT THE SCHEME I – What are the Investment restrictions	Investment Restrictions for Covered Call strategy	NIL	 Mutual Fund schemes (excluding ETFs and Index funds) can write Call options under a covered strategy for constituent stocks of NIFTY 50 and BSE SENSEX subject to the following: a) The total notional value (taking into account strike price as well as premium value) of call options written by a scheme shall not exceed 15% of the total market value of equity shares held in that scheme b) The total number of shares underlying the call options written shall not exceed 30% of the unencumbered shares of a particular company held in the scheme. The unencumbered shares in a scheme shall mean shares that are not part of Securities Lending and Borrowing Mechanism (SLBM), margin or any other kind of encumbrances. c) At all points of time the Mutual Fund scheme shall comply with the provisions at points (a) and (b) above. In case of any passive breach of the requirement at paragraph (a) above, the respective scheme shall have 7 trading days to rebalance the portfolio. During the rebalancing period, no additional call option is written under a covered call strategy, it must ensure compliance with paragraphs (a) and (b) above while selling the securities. e) In no case, a scheme shall write a call option without holding the underlying equity shares. A call option are buriten only on shares which are ont backed using other derivative contracts 	New provision added as explained in column e.

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SI. No. (a)	Clause of SID (Chapter and Section) (b)	Particulars (c)	Existing Provision in SID (d)	Proposed Provision in SID (e)	Changes made (f)
				 f) The premium received shalt be within the requirements prescribed in terms of SEBI circular dated August 18, 2010 i.e. the total gross exposure related to option premium paid and received must not exceed 20% of the net assets of the scheme. g) The exposure on account of the call option written under the covered call strategy shall not be considered as exposure in terms of paragraph 3 of SEBI Circular no. Cit/IMD./DF/11/2010, dated August 18, 2010. h) The call option written shall be marked to market daily and the respective gains or losses factored into the daily NAV of the respective schemes until the position is closed or expired. The Securities and Exchange Board of India vide its email dated August 24, 2020 has noted the above changes 	
8.	SECTION IV – INTRODUCTION A – Risk factors	Risks of Writing of Call Option Under a Covered Call Strategy	Nil	 Writing call options are highly specialized activities and entail higher than ordinary investment risks. In such investment strategy, the profits from call option writing is capped at the option premium, however the downside depends upon the increase in value of the underlying equity shares. This downside risk is reduced only to the extent of premium received by writing covered call options. The Scheme may write covered call option only in case it has adequate number of underlying equity shares as per regulatory requirement. This would lead to setting aside a portion of investment in underlying equity shares. If covered call options are sold to the maximum extent allowed by regulatory authority, the scheme may not be able to sell the underlying equity shares immediately if the view changes to sell and exit the stock. The covered call options need to be unwound before the stock positions can be liquidated. This may lead to a loss of opportunity or can cause exit issues if the strike price at which the call option contracts have been written become illiquid. Hence, the scheme may not be able to sell the underlying equity shares, which can lead to temporary illiquidity of the underlying equity shares and result in loss of opportunity. The writing of covered call option would lead to loss of opportunity due to appreciation in value of the underlying equity shares. Hence, when the appreciation in equity share price is more than the option premium received the scheme would be at a loss The total gross exposure related to option premium paid and received must not exceed the regulatory limits of the net assets of the scheme. This may restrict the ability of Scheme to buy any options. Increased volatility in the market may result in higher premium and marked to market losses in NAV for all the existing short option position even at the same price of underlying stock 	New provision added as explained in column e.

Further Investors take a note that appropriate changes shall be carried out to the SID, Key Information Memorandum of the Scheme to reflect the above propose changes. All the other provisions of the SID, KIM of the Scheme, except as specifically modified herein above remain unchanged.

The Board of DSP Investment Managers Private Limited and DSP Trustee Private Limited have granted the approval to the aforesaid changes to the SID of the Scheme. Further, SEBI vide its email dated June 02, 2022 has taken note of the change in fundamental attribute of the Scheme.

C. EXIT OPTION

As the above proposal would constitute a change in Fundamental Attributes of the Scheme, in accordance with Regulation 18(15A) of the SEBI (Mutual Funds) Regulations, 1996, the existing unitholders under the Scheme are hereby given an option to exit, i.e. either redeem their investments or switch their investments to any other scheme of the Fund, within the 30 days exit period starting from Thursday, June 16, 2022 till Friday, July 15, 2022 (both days inclusive) and upto 3.00 pm on Friday, July 15, 2022 at applicable NAV, without payment of any exit load, by filling up the requisite transaction slip and submitting the same at any of our designated Official Points of Acceptance (list available on www.dspim.com) and other modes as given in the offer document. If you have no objection to the proposed change, no action needs to be taken and it would be deemed that you have consented to the above change. The offer to exit from the Scheme is optional, at the discretion of the Unit Holder, and not compulsory. The Scheme will adopt the proposed change with effect from Monday, July 18, 2022.

Thus, all the applications for redemptions/switch-outs received under the Scheme shall be processed at applicable NAV of the day of receipt of such redemption / switch request, without payment of any exit load, provided the same is received during the exit period of 30 days mentioned above.

Unit Holders who have pledged their units will need to procure a release of pledge prior to submitting their redemption request. In case a lien is marked on units held by a unit holder or units have been frozen/ locked pursuant to an order of a governmental authority or a court, redemption/switch-out can be executed only after the lien/order is vacated/revoked within the period specified above.

Unitholders should ensure that their change in address or pay-out bank details are updated in records of DSP Mutual Fund as required by them, prior to exercising the exit option for redemption of units.

The redemption proceeds shall be dispatched within 10 business days of receipt of valid redemption request to those unitholders who choose to exercise the exit option.

D. TAX IMPLICATIONS

Redemption / switch-out of units from the Scheme, during the exit period, may entail capital gain/loss in the hands of the unitholder. Similarly, in case of NRI investors, TDS shall be deducted in accordance with the applicable Tax laws, upon exercise of exit option and the same would be required to be borne by such investor only. In view of individual nature of tax implications, unitholders are advised to consult their tax advisors. For details on Tax implications, please refer to SID of the Scheme and Statement of Additional Information available on our website www.dspim.com.

We look forward to your continued support.



Yours sincerely,

For and on behalf of DSP Trustee Private Limited

Sd/-Director

Place: Mumbai

Mutual Fund investments are subject to market risks, read all scheme related documents carefully.