

March 26, 2018

Dear Unitholder,

Thank you for your investments with DHFL Pramerica Mutual Fund.

SEBI vide its circular no. SEBI/HO/IMD/DF3/CIR/P/2017/114 dated October 6, 2017 and circular no. SEBI/HO/IMD/DF3/CIR/P/2017/126 dated December 4, 2017 ('SEBI Circulars') has issued guidelines for categorization and rationalization of open-ended mutual fund schemes.

In compliance with the above SEBI Circulars, DHFL Pramerica Trustees Private Limited (Trustees to DHFL Pramerica Mutual Fund), has approved changes, where applicable, to the type of scheme, investment objective, investment strategy, asset allocation pattern and benchmark index of certain schemes of DHFL Pramerica Mutual Fund. These changes are detailed in **Exhibit I** attached to this letter and would take effect from 01-May-2018 ("Effective Date").

In line with regulatory requirements, for schemes where a change in fundamental attributes is being proposed, we are offering an exit window of 30 days (from 01-Apr-2018 to 30-Apr-2018) to unit holders who are not in agreement with the proposed change. During the exit window, unit holders not consenting to the change may either switch to other schemes or redeem their investments at the prevailing Net Asset Value subject to provisions of applicable cut-off time as stated in the scheme information document of the relevant scheme without exit load. Redemption / Switch requests, if any, may be lodged at any of the Official Points of Acceptance of DHFL Pramerica Mutual Fund. In case you have pledged / encumbered the units, you will not have the option to exit unless you submit a release of their pledges / encumbrances prior to submitting the redemption / switch requests. Please note that switch-out / redemption may have tax implications. In view of the individual nature of these implications, you are advised to consult your tax advisor.

Please note that no action is required from your side in case you consent to the proposed changes and it would be deemed that you have consented to the above proposal. This offer to exit is merely an option and not compulsory. We, at DHFL Pramerica Mutual Fund would like you to continue your investments with us to help you achieve your financial goals.

The updated Scheme Information Document(s) & Key Information Memorandum(s) of the above-mentioned Schemes containing the revised provisions shall be displayed on our website www.dhflpramericamf.com before the proposed changes take effect.

In case you require any further information / assistance please contact DHFL Pramerica AMC at the Toll Free Number: - 18002662667 or at the Email ID: - customercare@dhflpramericamf.in or visit the nearest investor service centre.

Yours sincerely,

## For DHFL Pramerica Asset Managers Private Limited

(Asset Management Company to DHFL Pramerica Mutual Fund)

sd/-

Authorised Signatory

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

# Exhibit - I

# Changes in the scheme features of DHFL Pramerica Large Cap Fund

Particulars	Existing Scheme Fe	atures			Proposed Scheme Features			
Name of the fund	DHFL Pramerica Larg	je Cap Fund	I		DHFL Pramerica Large Cap Fund			
Type of scheme	An Open Ended Equit	ty Scheme		Large Cap Fund- predominantly investi			scheme	
Investment Objective	long term capital growth from a diversified portfolio of equity and equity related securities of companies registered in, and/or listed on a regulated market of India. The Scheme will invest in companies across a range of market capitalisations with a preference for				long term capital growth from a diversified portfolio equity and equity related securities of predominan large cap companies. However, there can be no assurance that the investme objective of the Scheme will be achieved. The Scher does not guarantee/ indicate any returns.			
Asset	Instruments		Allocation	Risk Brofilo**	Instruments		Allocation	Risk
Allocation		(% of A Min	Assets) Max	Profile**		(% of A	Assets) Max	Profile
	Equity and Equity related instruments Debt Securities	80%	100% 20%	Medium to High Low to	Equity and Equity related instruments of Large Cap companies	80%	100%	Medium to High
	& Money Market Instruments (including cash and money at call)			Medium	Equity and Equity related instruments of other companies	0%	20%	Medium to High
	** Risk profile refers asset class. Please re The Scheme will not i	efer risk facto	ors for more	Debt Securities, Money Market Instruments	0%	20%	Low to Medium	
	If the Scheme decide the intention of the Investment Manager normally exceed 10% the Scheme decides to securities, it is the int that such investments the assets of the Scher review the above path on the equity market needs. However, at a to the overall invest Investors may note to returns typically disp the investment portfor moderate to high vor related investments a debt and money mark invest in derivatives o portfolio balancing, as and guidelines and th restricted to 50% of the	investments is of the sche oreign debt is nvestment ormally excee estment Mar ments based t liability ma e portfolio w stive of the es that provi volatility. Ac Scheme woo ts equity a oderate vola ents. The Sc urpose of he under the Re to derivative	Instruments         If the Scheme decides to invest in securitised debt, successful investments will not, exceed 20% of the net assets of the scheme.         If the Scheme decides to invest in foreign securities such investments will not exceed 20% of the net asset of the Scheme.         The Investment Manager may review the above patter of investments based on views on the equity market and asset liability management needs. However, at a second sec			assets of securities, net assets ve pattern y markets ever, at all nvestment note that ly display t portfolio h volatility s and low ey market y for the permitted exposure net assets and liquid securities cheme the		

	Subject to the Regulations, the asset allocation pattern indicated above for the Scheme may change from time to time, keeping in view market conditions, market opportunities, applicable regulations and political and economic factors. It must be clearly understood that the percentages stated above are only indicative and not absolute and that they can vary substantially depending upon the perception of the Investment Manager, the intention being at all times to seek to protect the interests of the Unitholders, and meet the objective of the relevant Scheme. Such changes in the investment pattern will be for short term and defensive considerations.	The cumulative gross exposure through equity, debt and derivative positions shall not exceed 100% of the net assets of the Scheme. Subject to the SEBI (Mutual Funds) Regulations and in accordance with Securities Lending Scheme, 1997, SEBI Circular No. MFD/CIR/01/047/99 dated February 10, 1999, SEBI Circular No. SEBI/IMD/CIR No.14/187175/2009 dated December 15, 2009 and framework for short selling and borrowing and lending of securities notified by SEBI vide Circular No.MRD/ DoP/ SE/Dep/ Cir - 4/2007dated December 20, 2007, as may be amended from time to time, the Scheme may engage in short selling of securities. The Scheme may also engage in securities lending; provided however that the Scheme shall not deploy more than 20% of its net assets in securities lending and not more than 5% of the net assets of the Scheme will deployed in securities lending to any single counterparty. Subject to the Regulations, the asset allocation pattern indicated above for the Scheme may change from time to time, keeping in view market conditions, market opportunities, applicable regulations and political and economic factors. It must be clearly understood that the percentages stated above may vary depending upon the perception of the Investment Manager, the intention being at all times to seek to protect the interests of the Unitholders, and meet the objective of the relevant Scheme. Such changes in the investment pattern will be for short term and defensive considerations. In case of deviation, the portfolio would be rebalanced within 30 calendar days from the date of deviation. Where the portfolio is not rebalanced within 30 calendar days, justification for the same shall be placed before the Investment Committee and reasons for the same shall be recorded in writing. The Investment Committee shall then decide on the course of action. However, at all times, the portfolio will adhere to the overall investment objective of the scheme.
Investment Strategy	The aim of the DPLCF is to deliver above benchmark returns with due regard to capital conservation by providing long-term capital growth from an actively managed portfolio, mainly comprising companies registered in and/or listed on a regulated market of India. Income is not a primary consideration in the investment policies of the DPLCF. The Scheme will invest across a range of market capitalisations with a preference for medium and large companies. A top down and bottom up approach will be used to invest in equity and equity related instruments. Investments will be pursued in selected sectors based on the Investment team's analysis of business cycles, regulatory reforms, competitive advantage etc. Selective stock picking will be done from these sectors. The fund manager in selecting scrips will focus on the fundamentals of the business, the industry structure, the quality of management, sensitivity to economic factors, the financial strength of the company and the key earnings drivers. Since investing requires disciplined risk management, the AMC would incorporate adequate safeguards for controlling risks in the portfolio construction process. Stock specific risk will be minimized by investing only in those companies that have been analyzed by the Investment team at the AMC. Risk will also be reduced through adequate diversification of the portfolio. Diversification will be achieved by spreading the investments over a range of industries/sectors. The Scheme may however, invest in unlisted and/or privately placed securities subject to the limits indicated under "Investment Restrictions for the Scheme(s)" from issuers of repute and sound financial standing.	The scheme seeks to provide long-term capital growth from an actively managed portfolio, mainly comprising Large Cap companies. A top down and bottom up approach will be used to invest in equity and equity related instruments. Investments will be pursued in selected sectors based on the Investment team's analysis of business cycles, regulatory reforms, competitive advantage etc. Selective stock picking will be done from these sectors. The fund manager in selecting scrips will focus on the fundamentals of the business, the industry structure, the quality of management, sensitivity to economic factors, the financial strength of the company and the key earnings drivers. Since investing requires disciplined risk management, the AMC would incorporate adequate safeguards for controlling risks in the portfolio construction process. Stock specific risk will be minimized by investing only in those companies that have been analyzed by the Investment team at the AMC. Risk will also be reduced through adequate diversification of the portfolio. Diversification will be achieved by spreading the investments over a range of industries/sectors. The Scheme may however, invest in unlisted and/or privately placed securities subject to the limits indicated under "Investment Restrictions for the Scheme(s)" from issuers of repute and sound financial standing. If investment is made in unlisted securities, the approval of the Investment Committee (constituted by the Board of the AMC) shall be obtained, as per the Regulations and within the broad parameters approved by the Board of the AMC.

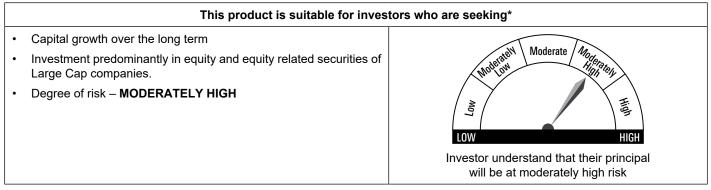
## 1. Definition of Large Cap, Mid Cap and Small Cap Companies:

- Large Cap Companies shall be 1st -100th company in terms of full market capitalization;
- Mid Cap Companies shall be 101st -250th company in terms of full market capitalization; and
- Small Cap Companies shall be 251st company onwards in terms of full market capitalization as per the list prepared by AMFI

The AMC shall within a period of one month of updated list provided by AMFI, rebalance the portfolio of the Scheme, if required, in line with updated list.

All other terms & conditions of the scheme will remain unchanged.

## Product labeling for the scheme after the proposed changes shall be as follows:



# Changes in the scheme features of DHFL Pramerica Ultra Short Term Fund

Particulars	Existing Scheme Fe	atures			Proposed Scheme Features			
Name of the fund	DHFL Pramerica Ultra	a Short Term	Fund		DHFL Pramerica Ultra Short Term Fund			
Type of scheme	An Open Ended Incor	An Open Ended Income Scheme					debt scheme caulay durat 6 months	
Investment Objective	investing in a mix of short term debt and money market i				To provide liquidity a investing in a mix of s instruments.			
	However, there can be objective of the Sche does not guarantee/in	me will be a	chieved. The		However, there can be objective of the Sche does not guarantee/ir	me will be a	chieved. The	
Asset Allocation	The asset allocation circumstances will be		cheme unde	er normal	The asset allocation circumstances will be		cheme unde	er normal
	Instruments	Indicative Allocation (% of Assets)		Risk Profile**	Instruments		Allocation Assets)	Risk Profile
		Min	Max	1		Min	Max	
	Debt securities and Money Market instruments with duration not greater than 1 year	70%	100%	Low	Debt and Money Market Instruments including Government securities	0%	100%	Low to Medium
	Debt securities with duration greater than 1 year	0%	30%	Low to Medium	The Scheme may invest up to 50% of net assets in			
	The Scheme may in	nvest up to	 100% of	assets in				
	securitized instrumen The fund shall hav maturity not exceedin	ts. e a weight		If the Scheme decides to invest in foreign debt securities, such investments will not exceed 25% of the net assets of the Scheme. The Scheme may also invest in derivatives instruments to the extent of 50% of the Net Assets as permitted vide SEBI Circular no. DNPD/Cir 29/2005 dated September 14, 2005 and SEBI Circular No. DNPD/ Cir-30/2006 dated January 20, 2006, SEBI circular No. SEBI/DNPD/Cir-31/2006 dated September 22, 2006				
	The Scheme will inves of hedging and portfo the regulations and gu ** Risk profile refers asset class. Please re	t in derivativ blio balancin uidelines. to the price efer risk facto	g, as permit risk of the i ors for more					
	The Scheme will not e	engage in so	rip lenaing.		and SEBI Circular No. Cir/ IMD/ DF/ 11/ 2010 d August 18, 2010. The Scheme may use Fixed Inc derivatives for such purposes as maybe permitter the Regulations, including for the purpose of hed and portfolio balancing, based on the opportur available and subject to guidelines issued by SEBI RBI from time to time.			
					The Scheme will not engage in scrip lending.			
				The Scheme may invest in repo of corporate debt securities in accordance with SEBI circular No. CIR/ IMD/DF/19/2011 dated November 11, 2011 and SEBI Circular No. CIR/IMD/DF/23/2012 dated November 15, 2012. The Scheme may invest in Credit Default Swaps (CDS) in accordance with SEBI Circular No. CIR/IMD/ DF/23/2012 dated November 15, 2012.				
					The Scheme may also invest in units of debt and liquid mutual fund schemes.			
					Pending deployment of funds of the Scheme in securities in terms of the investment objective of the Scheme the AMC may park the funds of the Scheme in short term deposits of scheduled commercial banks, subject to the guidelines issued by SEBI vide its circular dated April 16, 2007, as amended from time to time.			

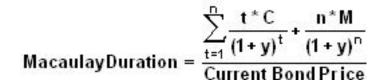
		The cumulative gross exposure through debt, money market instruments and derivative positions shall not exceed 100% of the net assets of the Scheme. Subject to the Regulations, the asset allocation pattern indicated above for the Scheme may change from time to time, keeping in view market conditions, market opportunities, applicable regulations and political and economic factors. It must be clearly understood that the percentages stated above may vary depending upon the perception of the Investment Manager, the intention being at all times to seek to protect the interests of the Unitholders, and meet the objective of the relevant Scheme. Such changes in the investment pattern will be for short term and defensive considerations. In case of deviation, the portfolio would be rebalanced within 30 calendar days from the date of deviation. Where the portfolio is not rebalanced within 30 calendar days, justification for the same shall be placed before the Investment Committee and reasons for the same shall be recorded in writing. The Investment Committee shall then decide on the course of action. However, at all times, the portfolio will adhere to the overall investment objective of the scheme.
Investment Strategy	<ul> <li>The Fund Management team endeavours to meet the investment objective whilst maintaining a balance between safety, liquidity and the profitability aspect of various investments. The aim of the investment strategy is to generate stable returns both in the short term and long term with a low risk, particularly minimal interest rate risk strategy. The Scheme shall be actively managed and the Fund Management team shall formulate an active view of the interest rate movement by monitoring various parameters of the Indian economy, as well as developments in global markets. Investments in debt instruments carry various risks like interest rate risk, liquidity risk, default risk, reinvestment risk etc. Whilst these cannot be done away with, they may be minimized by diversification and effective use of hedging techniques. The Scheme may invest in short term deposits of scheduled commercial banks and in accordance with SEBI circulars issued from time to time. The Scheme may also enter into repurchase and reverse repurchase obligations in all securities held by it as per the guidelines and regulations applicable to such transactions.</li> <li>Investment views/decisions interalia may be taken on the basis of the following parameters:</li> <li>1. Liquidity of the security/instrument (including the financial health of the issuer)</li> <li>3. Maturity profile of the instrument</li> <li>4. Returns offered relative to alternative investment opportunities.</li> <li>5. Prevailing interest rate scenario</li> <li>6. Any other factors considered relevant in the opinion of the Fund Management team.</li> <li>The Scheme may also use derivatives to reduce the volatility of the portfolio and/or to enhance the portfolio returns. The Scheme may try to identify securities that yield relative value over others for similar risk and liquidity level. Various analytical tools like yield curve analysis, spreads between asset classes, horizon returns, forward implied interest rates, may be deployed to evaluate various investment options.<th><ul> <li>The Fund Management team endeavours to meet the investment objective whilst maintaining a balance between safety, liquidity and the profitability aspect of various investments. The aim of the investment strategy is to generate returns in the short term with a low risk, particularly minimal interest rate risk strategy. The Scheme shall be actively managed and the Fund Management team shall formulate an active view of the interest rate movement by monitoring various parameters of the Indian economy, as well as developments in global markets. The Macaulay Duration of the portfolio will be maintained between 3 months to 6 months. Investments in debt instruments carry various risks like interest rate risk, liquidity risk, default risk, reinvestment risk etc. Whilst these cannot be done away with, they may be minimized by diversification and effective use of hedging techniques. The Scheme may invest in short term deposits of scheduled commercial banks and in accordance with SEBI circulars issued from time to time. The Scheme may also enter into repurchase and reverse repurchase obligations in all securities held by it as per the guidelines and regulations applicable to such transactions.</li> <li>Investment views/decisions interalia may be taken on the basis of the following parameters:</li> <li>1. Liquidity of the security</li> <li>2. Quality of the security</li> <li>3. Maturity profile of the instrument</li> <li>4. Returns offered relative to alternative investment opportunities.</li> <li>5. Prevailing interest rate scenario</li> <li>6. Any other factors considered relevant in the opinion of the Fund Management team.</li> <li>The Scheme may also use derivatives to reduce the volatility of the portfolio and/or to enhance the portfolio returns. The Scheme may try to identify securities that yield relative value over others for similar risk and liquidity level. Various analytical tools like yield curve analysis, spreads between asset classes, horizon</li> </ul></th></li></ul>	<ul> <li>The Fund Management team endeavours to meet the investment objective whilst maintaining a balance between safety, liquidity and the profitability aspect of various investments. The aim of the investment strategy is to generate returns in the short term with a low risk, particularly minimal interest rate risk strategy. The Scheme shall be actively managed and the Fund Management team shall formulate an active view of the interest rate movement by monitoring various parameters of the Indian economy, as well as developments in global markets. The Macaulay Duration of the portfolio will be maintained between 3 months to 6 months. Investments in debt instruments carry various risks like interest rate risk, liquidity risk, default risk, reinvestment risk etc. Whilst these cannot be done away with, they may be minimized by diversification and effective use of hedging techniques. The Scheme may invest in short term deposits of scheduled commercial banks and in accordance with SEBI circulars issued from time to time. The Scheme may also enter into repurchase and reverse repurchase obligations in all securities held by it as per the guidelines and regulations applicable to such transactions.</li> <li>Investment views/decisions interalia may be taken on the basis of the following parameters:</li> <li>1. Liquidity of the security</li> <li>2. Quality of the security</li> <li>3. Maturity profile of the instrument</li> <li>4. Returns offered relative to alternative investment opportunities.</li> <li>5. Prevailing interest rate scenario</li> <li>6. Any other factors considered relevant in the opinion of the Fund Management team.</li> <li>The Scheme may also use derivatives to reduce the volatility of the portfolio and/or to enhance the portfolio returns. The Scheme may try to identify securities that yield relative value over others for similar risk and liquidity level. Various analytical tools like yield curve analysis, spreads between asset classes, horizon</li> </ul>

	Debt securities (in the form of floating rate bond/ notes, nonconvertible debentures, bonds, secured premium notes, zero interest bonds, deep discount bonds, securitized debt, pass through certificates, asset backed securities, mortgage backed securities and any other domestic fixed income/ debt securities including structured obligations etc.)	Debt securities (in the form of floating rate bond/ notes, nonconvertible debentures, bonds, secured premium notes, zero interest bonds, deep discount bonds, securitized debt, pass through certificates, asset backed securities, mortgage backed securities and any other domestic fixed income/ debt securities including structured obligations etc.)
Benchmark	CRISIL Liquid Fund Index	CRISIL Liquid Fund Index

# **Definition of Macaulay Duration:**

The Macaulay duration is the weighted average term to maturity of the cash flows from a bond. The weight of each cash flow is determined by dividing the present value of the cash flow by the price.

Macaulay duration can be calculated:

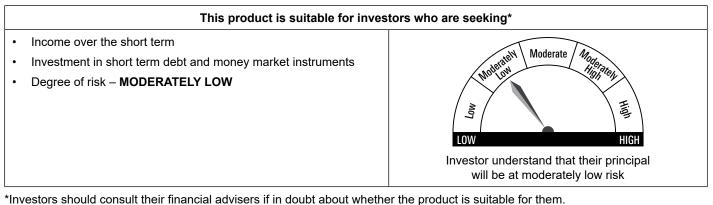


Where:

- t = respective time period
- C = periodic coupon payment
- y = periodic yield
- n = total number of periods
- M = maturity value
- Current Bond Price = Present value of cash flows

All other terms & conditions of the scheme will remain unchanged.

# Product labeling for the scheme after the proposed changes shall be as follows:



# Changes in the scheme features of DHFL Pramerica Short Maturity Fund

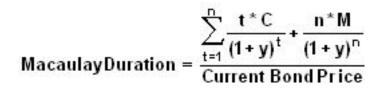
Particulars	Existing Scheme Fe	atures			Proposed Scheme Features				
Name of the fund	DHFL Pramerica Sho	rt Maturity F	und		DHFL Pramerica Short Maturity Fund				
Type of scheme					An open ended short term debt scheme investing in instruments such that the Macaulay duration of the portfolio is between 1 year to 3 years				
Investment Objective	steady returns with low to medium market risk for investors by investing in a portfolio of short -medium term debt and money market securities.gHowever, there can be no assurance that the investment objective of the Scheme will be achieved. The SchemeHHowever, there can be no assurance that the investment objective of the Scheme will be achieved. The SchemeH				The investment objective of the Scheme is to seek t generate returns with low to medium market risk for investors by investing in a portfolio of short -mediur term debt and money market securities. However, there can be no assurance that the investmer objective of the Scheme will be achieved. The Schem does not guarantee/indicate any returns.				
Asset Allocation	The asset allocation circumstances will be		cheme unde	er normal	The asset allocation circumstances will be		cheme unde	er normal	
	Instruments		Allocation Assets)	Risk Profile**	Instruments		Allocation Assets)	Risk Profile	
		Min	Max			Min	Max		
	Money market securities and/or debt securities* with residual maturity of less than or equal to	80%	100%	Low to Medium	Debt and Money Market Instruments including Government securities	0%	100%	Low to Medium	
	3 years				The Macaulay Duration of the portfolio will be maintained				
	residual maturity Mediu				between 1 year to 3 years. The Scheme may invest up to 50% of the net assets in securitized instruments.				
	residual maturity       Generation       Medium         greater than 3 years       Medium         The fund will maintain the weighted average portfolio maturity between 1 year and 3 years.       * Debt securities may include securitised debt up to 50% of the net assets         ** Risk profile refers to the price risk of the respective asset class. Please refer risk factors for more details.       If the Scheme decides to invest in securitised debt, it is the intention of the Investment Manager that such investments will not, normally exceed 50% of the corpus of the plan and if the Scheme decides to invest in foreign debt securities, it is the intention of the Investment Manager that such investments will not, normally exceed 25% of the assets of the Scheme.		<ul> <li>If the Scheme decides to invest in foreign debt securities such investments will not exceed 25% of the net asses of the Scheme.</li> <li>The Scheme may also invest in debt derivative instruments to the extent of 50% of the Net Assets a permitted vide SEBI Circular no. DNPD/Cir 29/200 dated September 14, 2005 and SEBI Circular No. DNPI Cir-30/2006 dated January 20, 2006, SEBI circular N SEBI/DNPD/Cir-31/2006 dated September 22, 200 and SEBI Circular No. Cir/ IMD/ DF/ 11/ 2010 date August 18, 2010. The Scheme may use Fixed Incom derivatives for such purposes as maybe permitted by the second secon</li></ul>						

		The cumulative gross exposure through debt, money market instruments and derivative positions shall not exceed 100% of the net assets of the Scheme. Subject to the Regulations, the asset allocation pattern indicated above for the Scheme may change from time to time, keeping in view market conditions, market opportunities, applicable regulations and political and economic factors. It must be clearly understood that the percentages stated above may vary depending upon the perception of the Investment Manager, the intention being at all times to seek to protect the interests of the Unitholders, and meet the objective of the relevant Scheme. Such changes in the investment pattern will be for short term and defensive considerations. In case of deviation, the portfolio would be rebalanced within 30 calendar days from the date of deviation. Where the portfolio is not rebalanced within 30 calendar days, justification for the same shall be placed before the Investment Committee and reasons for the same shall be recorded in writing. The Investment Committee shall then decide on the course of action. However, at all times, the portfolio will adhere to the overall investment objective of the scheme.
Investment Strategy	<ul> <li>The Fund Management team endeavours to meet the investment objective whilst maintaining a balance between safety, liquidity and return on investments. Since the investment horizon for the scheme is short, the Scheme may focus on short to medium-term securities. The Scheme shall be actively managed and the Fund Management team may endeavor to generate superior returns whilst moderating credit and interest rate risk. The Fund Manager shall formulate a view of the interest rate movement based on various parameters of the Indian economy, as well as developments in global markets. The Investment Manager may try to leverage its international resource base to understand the global economic and interest rate environment. Investment views/decisions inter alia may be taken on the basis of the following parameters:</li> <li>Returns offered relative to alternative investment opportunities.</li> <li>Liquidity of the security</li> <li>Prevailing interest rate scenario</li> <li>Quality of the security/instrument (including the financial health of the issuer)</li> <li>Maturity profile of the instrument</li> <li>Any other factors considered relevant in the opinion of the Fund Management team.</li> <li>The Scheme may also use derivatives to reduce the volatility of the portfolio and/or to enhance the portfolio returns. The Scheme may try to identify securities that yield relative value over others for similar risk and liquidity level. Various analytical tools like yield curve analysis, spreads between asset classes, horizon returns, forward implied interest rates, may be deployed to evaluate various investment options. Investments in debt instruments carry various risks like interest rate risk, liquidity risk, default risk, reinvestment risk etc.</li> </ul>	<ul> <li>The Fund Management team endeavours to meet the investment objective whilst maintaining a balance between safety, liquidity and return on investments. Since the investment horizon for the scheme is short, the Scheme may focus on short to medium-term securities. The Scheme shall be actively managed and the Fund Management team may endeavor to generate returns whilst moderating credit and interest rate risk. The Macaulay Duration of the portfolio will be maintained between 1 year to 3 years. The Fund Manager shall formulate a view of the interest rate movement based on various parameters of the Indian economy, as well as developments in global markets. The Investment Manager may try to leverage its international resource base to understand the global economic and interest rate environment. Investment views/decisions inter alia may be taken on the basis of the following parameters:</li> <li>Returns offered relative to alternative investment opportunities.</li> <li>Liquidity of the security</li> <li>Prevailing interest rate scenario</li> <li>Quality of the security/instrument (including the financial health of the issuer)</li> <li>Maturity profile of the instrument</li> <li>Any other factors considered relevant in the opinion of the Fund Management team.</li> <li>The Scheme may also use derivatives to reduce the volatility of the portfolio and/or to enhance the portfolio returns. The Scheme may try to identify securities that yield relative value over others for similar risk and liquidity level. Various analytical tools like yield curve analysis, spreads between asset classes, horizon returns, forward implied interest rates, may be deployed to evaluate various investment options. Investments in the vise instruments carry various risks like interest rate risk, liquidity risk, default risk, reinvestment risk etc. Whilst these cannot be done away with, they may be minimized by diversification and effective use of hedging techniques.</li> </ul>
Benchmark	CRISIL Short Term Bond Fund Index	CRISIL Short Term Bond Fund Index

## Definition of Macaulay Duration:

The Macaulay duration is the weighted average term to maturity of the cash flows from a bond. The weight of each cash flow is determined by dividing the present value of the cash flow by the price.

Macaulay duration can be calculated:

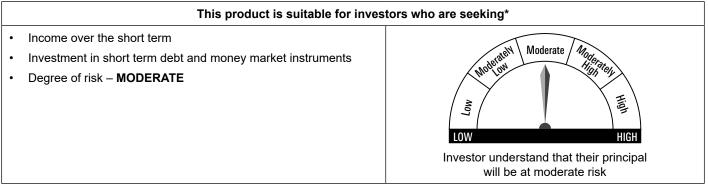


Where:

- t = respective time period
- C = periodic coupon payment
- y = periodic yield
- n = total number of periods
- M = maturity value
- Current Bond Price = Present value of cash flows

All other terms & conditions of the scheme will remain unchanged.

#### Product labeling for the scheme after the proposed changes shall be as follows:



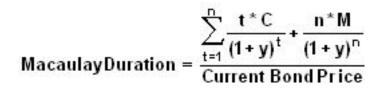
Particulars	Existing Scheme Fe	atures			Proposed Scheme Features			
Name of the fund	DHFL Pramerica Med	lium Term In	come Fund		DHFL Pramerica Medium Term Fund			
Type of scheme	An Open Ended Incor	me Scheme		An open ended medium term debt scheme investing in instruments such that the Macaulay duration of the portfolio is between 3 years to 4 years				
Investment Objective	To generate income and in a portfolio of high market instruments.	quality debt	securities a	To seek to generate by investing in a po- instruments.	rtfolio of de	bt and mone	ey market	
	objective of the Scheme will be achieved. The Scheme				However, there can be objective of the Sche does not guarantee/ir	me will be a	chieved. The	
Asset Allocation	The asset allocation circumstances will be		cheme unde	er normal	The asset allocation circumstances will be		cheme unde	er normal
	Instruments		Allocation Assets)	Risk Profile**	Instruments		Allocation Assets)	Risk Profile
		Min	Max	-		Min	Max	
	Debt Securities including securitized debt*	70%	100%	Low to Medium	Debt and Money Market Instruments including Government	0%	100%	Low to Medium
	CBLO, Reverse Repo, T Bills, and	0%	30%	Low	securities			
	Money Market Instruments				The Macaulay Duration of the portfolio will be maintained between 3 years to 4 years.			
	* Investment in Secur the net assets of the s ** Risk profile refers asset class. Please details. The Scheme retains t securities in the debt by SEBI / RBI from tir The scheme may also instruments to the ex permitted vide SEBI dated September 14, 2 Cir-30/2006 dated Ja SEBI/DNPD/Cir-31/20 and SEBI Circular N August 18, 2010. The derivative instrument maybe issued by SEB as maybe permitted f purpose of hedging a the opportunities avai The cumulative gross market instruments a exceed 100% of the Scheme will not have The Scheme will not foreign securitized de in Repo in corporate Swap. The Scheme v Scheme will not invest	scheme. to the price refer to the he flexibility and money ne to time. b invest in fix ctent of 50% Circular nd 2005 and SE nuary 20, 20 006 dated to. Cir/ IMD, e Scheme r ts, subject BI and RBI a from time to and portfolio lable. s exposure and derivativ net assets a leveraged t invest in f bt. The Sche debt securit vill not invest	risk of the r risk factors to invest acro markets as ed income of of the Net A D. DNPD/Cin BI Circular N D06, SEBI ci September / DF/ 11/ 20 nay use fixe to the guid and for such time, includi balancing, through del ve positions of the Sch position in de oreign secu eme will not p ies and Creation	respective for more oss all the permitted derivatives Assets as r 29/2005 No. DNPD/ rcular No. 22, 2006 D10 dated ed income lelines as purposes ing for the based on ot, money shall not eme. The erivatives. inities and participate dit Default noting. The	rate movements, the Fund Manager, in the interest of investors, may reduce the portfolio duration of the Scheme upto 1 year. In such adverse situation, the Macaulay Duration of the portfolio will be maintained between 1 year to 4 years. The Scheme may invest up to 50% of net assets in securitized debt. If the Scheme decides to invest in foreign debt securities such investments will not exceed 25% of the net asset of the Scheme The scheme may also invest in fixed income derivative instruments to the extent of 50% of the Net Assets a permitted vide SEBI Circular no. DNPD/Cir 29/200 dated September 14, 2005 and SEBI Circular No. DNPD Cir-30/2006 dated January 20, 2006, SEBI circular No SEBI/DNPD/Cir-31/2006 dated September 22, 200 and SEBI Circular No. Cir/ IMD/ DF/ 11/ 2010 date August 18, 2010. The Scheme may use fixed incom- derivative instruments, subject to the guidelines a maybe issued by SEBI and RBI and for such purpose as maybe permitted from time to time, including for the purpose of hedging and portfolio balancing, based o the opportunities available. The Scheme will not have leveraged position in derivatives. The Scheme may invest in repo of corporate det securities in accordance with SEBI circular No. CIR/ IMD/DF/19/2011 dated November 11, 2011 and SEBI Circular No. CIR/IMD/DF/23/2012 dated November 15 2012. The Scheme may invest in Credit Default Swap (CDS) in accordance with SEBI Circular No. CIR/IMD DF/23/2012 dated November 15, 2012.			

	In the event of the asset allocation falling outside the range as indicated above, rebalancing will be done within 30 calendar days. Any alteration in the Investment Pattern will be for a short term on defensive considerations; the intention being at all times to protect the interests of the Unit Holders. The scheme may also hold cash from time to time. It must be clearly understood that the percentages stated above are only indicative and not absolute and that they can vary substantially depending upon the perception of the Investment Manager, the intention being at all times to seek to protect the interests of the Unitholders. However, In case, the asset allocation falling outside the range as indicated above, rebalancing will be done within 30 calendar days.	The Scheme may also invest in units of debt and liquid mutual fund schemes. Pending deployment of funds of the Scheme in securities in terms of the investment objective of the Scheme the AMC may park the funds of the Scheme in short term deposits of scheduled commercial banks, subject to the guidelines issued by SEBI vide its circular dated April 16, 2007, as amended from time to time. The cumulative gross exposure through debt, money market instruments and derivative positions shall not exceed 100% of the net assets of the Scheme. Subject to the Regulations, the asset allocation pattern indicated above for the Scheme may change from time to time, keeping in view market conditions, market opportunities, applicable regulations and political and economic factors. It must be clearly understood that the percentages stated above may vary depending upon the perception of the Investment Manager, the intention being at all times to seek to protect the interests of the Unitholders, and meet the objective of the relevant Scheme. Such changes in the investment pattern will be for short term and defensive considerations. In case of deviation, the portfolio would be rebalanced within 30 calendar days from the date of deviation. Where the portfolio is not rebalanced within 30 calendar days, justification for the same shall be placed before the Investment Committee and reasons for the same shall be recorded in writing. The Investment Committee shall then decide on the course of action. However, at all times, the portfolio will adhere to the overall investment objective of the scheme.
Strategy	The fund seeks to generate attractive returns through a combination of income and capital appreciation over the medium to long term. The Fund Manager will invest only in investment grade debt securities. The fund manager may also invest in unrated debt securities, which the Fund Manager believes to be of equivalent quality, as per regulatory guidelines. The Fund would seek to maintain the weighted average maturity of the portfolio between 3 years and 7 years. The Fund Management team will endeavor to meet the investment objective while maintaining a balance between safety, liquidity and the profitability aspect of various investments. The Fund will be actively managed and the Fund Management team will take an active view of the interest rate movement by keeping a close watch on various parameters of the Indian economy as well as developments in global markets. The Fund will try to leverage its international resource base to understand the global economic and interest rate environment. The Fund can also use derivatives to reduce the volatility of the portfolio and/or to enhance the portfolio returns. The Fund will try to identify securities that yield relative value over others for similar risk and liquidity level. Various analytical tools like yield curve analysis, spreads between asset classes, horizon returns, forward implied	The fund seeks to generate returns through a combination of income and capital appreciation over the medium term. The Fund Manager will invest only in investment grade debt securities. The fund manager may also invest in unrated debt securities, which the Fund Manager believes to be of equivalent quality, as per regulatory guidelines. The Macaulay Duration of the portfolio will be maintained between 3 years to 4 years. In case of adverse situations on account of interest rate movements, the Fund Manager, in the interest of investors, may reduce the portfolio duration of the Scheme upto 1 year. In such adverse situation, the Macaulay Duration of the portfolio will be maintained between 1 year to 4 years. The Fund Management team will endeavor to meet the investment objective while maintaining a balance between safety, liquidity and the profitability aspect of various investments. The Fund will be actively managed and the Fund Management team will take an active view of the interest rate movement by keeping a close watch on various parameters of the Indian economy as well as developments in global markets. The Fund will try to leverage its international resource base to understand the global economic and interest rate environment.
	interest rates, will be deployed to evaluate various investment options. Investments in debt instruments carry various risks like interest rate risk, liquidity risk, default risk, reinvestment risk etc. While they cannot be done away with, they can be minimized by diversification and effective use of hedging techniques. CRISIL Composite Bond Fund Index	of the portfolio and/or to enhance the portfolio returns. The Fund will try to identify securities that yield relative value over others for similar risk and liquidity level. Various analytical tools like yield curve analysis, spreads between asset classes, horizon returns, forward implied interest rates, will be deployed to evaluate various investment options. Investments in debt instruments carry various risks like interest rate risk, liquidity risk, default risk, reinvestment risk etc. While they cannot be done away with, they can be minimized by diversification and effective use of hedging techniques. CRISIL Composite Bond Fund Index

## Definition of Macaulay Duration:

The Macaulay duration is the weighted average term to maturity of the cash flows from a bond. The weight of each cash flow is determined by dividing the present value of the cash flow by the price.

Macaulay duration can be calculated:

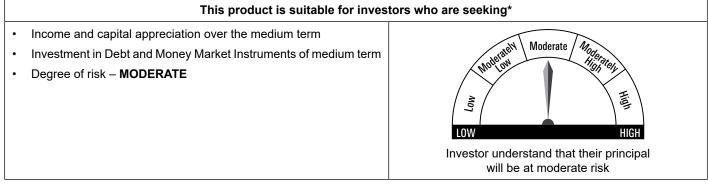


Where:

- t = respective time period
- C = periodic coupon payment
- y = periodic yield
- n = total number of periods
- M = maturity value
- Current Bond Price = Present value of cash flows

All other terms & conditions of the scheme will remain unchanged.

#### Product labeling for the scheme after the proposed changes shall be as follows:



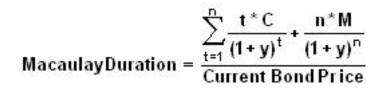
Particulars	Existing Scheme Fe	atures			Proposed Scheme Features			
Name of the fund	DHFL Pramerica Low	Duration Fu	Ind		DHFL Pramerica Low Duration Fund			
Type of scheme	An Open Ended Incor	me Scheme		An open ended low duration debt scheme investing in instruments such that the Macaulay duration of the portfolio is between 6 months to 12 months				
Investment Objective	The objective of the through investment money market securit There is no assurance objective of the schem	income through investment primarily in low durated debt & money market securities.			duration			
Asset Allocation	The asset allocation circumstances will be		cheme unde	er normal	The asset allocation in the Scheme under n circumstances will be as follows:			
	Instruments		Allocation Assets)	Risk Profile**	Instruments		Allocation Assets)	Risk Profile
	Debt and money market instruments with maturity upto 1 year*	<b>Min</b> 80%	<b>Max</b> 100%	Low to Medium	Debt and Money Market Instruments including Government	<b>Min</b> 0%	<b>Max</b> 100%	Low to Medium
	Debt instruments with maturity above 1 year *	0%	20%	Low to Medium	securities The Macaulay Duratic between 6 months to		folio will be m	naintained
	Note: *Debt & mon deemed to include se securitized debts shal of the Scheme. The Fi portfolio maturity in th Note: The asset allo and may vary acco sole discretion of th consideration or acco the Fund Manager. Th purchases and redem of the average maturit allocation go outside would be conducted v is not rebalanced wi same shall be placed and reasons for the se The Investment com course of action. Ho will adhere to the ov Scheme. ** Risk profile refers asset class. Please re	ecuritized de I not exceed und shall have e range of 6 cation show ording to co the Fund Ma ording to the ne compositi uption of units ty of investm the limits so vithin 30 day thin 30 day before the I same shall b umittee shall owever, at a verall investor to the price	ebt and inve 50% of the i ve a weighte months to 1 vn above is ircumstance anager, on interest ration may char s or during a ents. Should specified, re vs. Where this, justification nvestment Cope recorded then decice all times the ment objection risk of the recorded	estment in net assets d average 2 months. indicative es at the defensive te view of nge due to djustment I the asset abalancing e portfolio on for the committee in writing. de on the e portfolio ive of the respective	The Scheme may in securitized debt. If the Scheme decides such investments will of the Scheme. The Scheme may inv to the extent of 50% vide SEBI Circular September 14, 2005 Cir-30/2006 dated Ja SEBI/DNPD/Cir-31/20 and SEBI Circular N August 18, 2010. The derivatives for such the Regulations, incl and portfolio balance available and subject RBI from time to time The Scheme may i securities in accorda IMD/DF/19/2011 date Circular No. CIR/IMD 2012. The Scheme m (CDS) in accordance DF/23/2012 dated No The Scheme may als mutual fund schemes Pending deployment of in terms of the invest AMC may park the fu deposits of scheduled guidelines issued by 16, 2007, as amende	to invest in a not exceed yest up to d of the Net no. DNPE and SEBI nuary 20, 20 006 dated o. Cir/ IMD e Scheme m purposes as uding for the ing, based to guideline nvest in rep ince with SI d November /DF/23/2012 ay invest in with SEBI ovember 15, o invest in u of funds of the d commercia SEBI vide i	foreign debt s 25% of the r erivatives inst t Assets as D/Cir 29/200 Circular No 006, SEBI cir September / DF/ 11/ 20 may use Fixe s maybe per e purpose o on the opp is issued by the of corpo EBI circular er 11, 2011 a 2 dated Nove Credit Defai Circular No. 2012. Inits of debt e Scheme in s I banks, sub ts circular d	securities, net assets struments permitted 05 dated 05 DNPD/ rcular No. 22, 2006 010 dated d Income mitted by f hedging portunities SEBI and rate debt No. CIR/ and SEBI ember 15, ult Swaps CIR/IMD/ and liquid securities sheme the short term ject to the

		The cumulative gross exposure through debt, money market instruments and derivative positions shall not exceed 100% of the net assets of the Scheme. Subject to the Regulations, the asset allocation pattern indicated above for the Scheme may change from time to time, keeping in view market conditions, market opportunities, applicable regulations and political and economic factors. It must be clearly understood that the percentages stated above may vary depending upon the perception of the Investment Manager, the intention being at all times to seek to protect the interests of the Unitholders, and meet the objective of the relevant Scheme. Such changes in the investment pattern will be for short term and defensive considerations. In case of deviation, the portfolio would be rebalanced within 30 calendar days from the date of deviation. Where the portfolio is not rebalanced within 30 calendar days, justification for the same shall be placed before the Investment Committee and reasons for the same shall be recorded in writing. The Investment Committee shall then decide on the course of action. However, at all times, the portfolio will adhere to the overall investment objective of the scheme.
Investment Strategy	<ul> <li>The Fund Management team endeavours to meet the investment objective of the Scheme. The Scheme shall seek opportunities in the rapidly increasing use of debt markets by corporates across the credit spectrum.</li> <li>The Fund focuses on enhancing the portfolio by identifying optimum credit opportunities in the market. The key element of this approach is having the ability to analyse and price credit risk for short dated securities. The Scheme shall be actively managed and the Fund Management team shall formulate a view of the credit quality, interest rate movement etc. by monitoring various parameters of the Corporates/Indian economy, as well as developments in global markets. Identifying attractive investment opportunities on the credit maturity spectrum may be key to the performance of this fund. The Scheme may assume moderately higher credit risk as compared to a scheme investing predominantly in AAA bonds/sovereign securities.</li> <li>Investment views/decisions inter alia may be taken on the basis of the following parameters: <ol> <li>Prevailing interest rate scenario</li> <li>Returns offered relative to alternative investment opportunities</li> <li>Quality of the security/instrument (including the financial health of the issuer)</li> <li>Maturity profile of the instrument</li> <li>Liquidity of the security</li> </ol> </li> <li>Any other factors considered relevant in the opinion of the Fund Management team.</li> <li>The Scheme may also use derivatives for hedging and rebalancing of the portfolio. The Scheme may try to identify securities that yield relative value over others for similar risk and liquidity level. Various analytical tools like yield curve analysis, spreads between asset classes, horizon returns, forward implied interest rates, may be deployed to evaluate various investment options. Investments in debt instruments carry various risks like interest rate risk, liquidity risk, default risk, reinvestment risk etc. Whilst these cannot be done away with, they may be minimized by diversifi</li></ul>	<ul> <li>The Fund Management team endeavours to meet the investment objective of the Scheme. The Scheme shall seek opportunities in the rapidly increasing use of debt markets by corporates across the credit spectrum.</li> <li>The Macaulay Duration of the portfolio will be maintained between 6 months to 12 months. The Fund seeks to identifying investment opportunities in the short duration segment. The key element of this approach is having the ability to analyse and price credit risk for short dated securities. The Scheme shall be actively managed and the Fund Management team shall formulate a view of the credit quality, interest rate movement etc. by monitoring various parameters of the Corporates/Indian economy, as well as developments in global markets.</li> <li>Investment views/decisions inter alia may be taken on the basis of the following parameters:</li> <li>Prevailing interest rate scenario</li> <li>Returns offered relative to alternative investment opportunities</li> <li>Quality of the security/instrument (including the financial health of the issuer)</li> <li>Maturity profile of the instrument</li> <li>Liquidity of the security</li> <li>Any other factors considered relevant in the opinion of the Fund Management team.</li> <li>The Scheme may also use derivatives for hedging and rebalancing of the portfolio. The Scheme may try to identify securities that yield relative value over others for similar risk and liquidity level. Various analytical tools like yield curve analysis, spreads between asset classes, horizon returns, forward implied interest rates, may be deployed to evaluate various investment options. Investments in debt instruments carry various risks like interest rate risk, liquidity risk, default risk, reinvestment risk etc. Whilst these cannot be done away with, they may be minimized by diversification and effective use of hedging techniques.</li> </ul>
Benchmark	CRISIL Liquid Fund Index	CRISIL Ultra Short Term Debt Index

## Definition of Macaulay Duration:

The Macaulay duration is the weighted average term to maturity of the cash flows from a bond. The weight of each cash flow is determined by dividing the present value of the cash flow by the price.

Macaulay duration can be calculated:

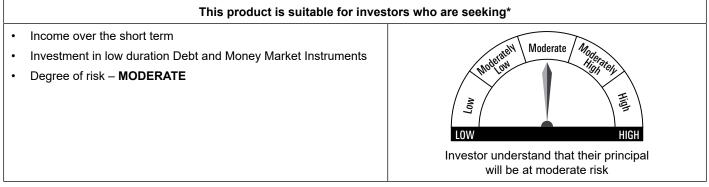


Where:

- t = respective time period
- C = periodic coupon payment
- y = periodic yield
- n = total number of periods
- M = maturity value
- Current Bond Price = Present value of cash flows

All other terms & conditions of the scheme will remain unchanged.

#### Product labeling for the scheme after the proposed changes shall be as follows:



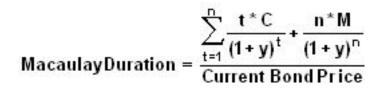
Particulars	Existing Scheme Features			Proposed Scheme Features							
Name of the fund	DHFL Pramerica Infla	tion Indexec	l Bond Fund		DHFL Pramerica Stra	itegic Debt F	und				
Type of scheme	· · ·   i				An open ended medium term debt scheme investing in instruments such that the Macaulay duration of the portfolio is between 4 years to 7 years						
Investment Objective	To generate income a inflation by investing bonds. However, there can be objective of the Sche does not guarantee/in	To seek to generate by investing in a port market instruments. However, there can be objective of the Sche does not guarantee/ir	folio of debt e no assuran me will be a	securities a nce that the ir chieved. The	nd money						
Asset Allocation	The asset allocation circumstances will be		cheme unde	er normal	The asset allocation circumstances will be		cheme unde	er normal			
	Instruments		Allocation Assets)	Risk Profile**	Instruments		Allocation Assets)	Risk Profile			
		Min	Max			Min	Max				
	Inflation Indexed Securities issued by Central Government, State Government and / or Corporate Issuers	70%	100%	Low	Debt and Money Market Instruments including Government securities	0%	100%	of interest			
	Other Debt Securities* including money market instruments	0%	30%	Low to Medium	between + years to r years.						
	* Investment in Secur the net assets of the s ** Risk profile refers asset class. Please details. The Scheme retains the securities in the debt by SEBI/RBI from tim The scheme may also to the extent of 30% of SEBI Circular no. DN 14, 2005 and SEBI Cir January 20, 2006, S 31/2006 dated Septe No. Cir/ IMD/ DF/ 11/ Scheme may use fixe subject to the guidelir RBI and for such pu time to time, includin portfolio balancing, ba The cumulative gross market instruments a exceed 100% of the Scheme will not have The Scheme will not foreign securitized de in Repo in corporate Swap. The Scheme v Scheme will not invest	scheme. to the price refer to the he flexibility and money e to time. o invest in d of the Net As PD/Cir 29/2 cular No. DN EBI circular mber 22, 20 2010 dated ed income of hes as mayb rposes as r g for the pu used on the of s exposure and derivativ net assets a leveraged t invest in f bt. The Sche debt securi vill not inves	risk of the r risk factors to invest acr markets as erivatives in sets as perm 005 dated S IPD/Cir-30/2 No. SEBI/I 006 and SEB August 18, lerivative ins e issued by naybe perm rpose of he poportunities through del /e positions of the Sch position in d oreign secu me will not p ity and Creat	respective for more oss all the permitted struments nitted vide september 006 dated DNPD/Cir- 81 Circular 2010. The struments, SEBI and itted from dging and available. ot, money shall not eme. The erivatives. rities and participate dit Default dding. The	Macaulay Duration of between 1 year to 7 y The Scheme may inv securitized debt. If the Scheme decides such investments will of the Scheme decides such investments will of the Scheme may also instruments to the ex- permitted vide SEBI dated September 14, Cir-30/2006 dated Ja SEBI/DNPD/Cir-31/20 and SEBI Circular N August 18, 2010. Th derivative instrument maybe issued by SEI as maybe permitted for purpose of hedging a the opportunities avail leveraged position in The Scheme may in securities in accordate IMD/DF/19/2011 date Circular No. CIR/IMD 2012. The Scheme m (CDS) in accordance DF/23/2012 dated Not The Scheme will not in will not invest in equit The Scheme may als	of the portfol years. rest up to 50 s to invest in finite original portfol circular no 2005 and SE nuary 20, 20 006 dated ilo. Cir/ IMD/ e Scheme r ts, subject BI and RBI a from time to and portfolio ilable. The S derivatives. nvest in rep ance with SI ed November 0/DF/23/2012 hay invest in e with SEBI povember 15, nvest in scrip y linked deb	lio will be m % of the net foreign debts 25% of the net b. 25% of the net b. DNPD/Cin BI Circular N 206, SEBI ci September / DF/ 11/ 20 nay use fixe to the guid and for such time, includi b balancing, cheme will n boo of corpo EBI circular credit Defa Circular No. 2012. b lending. The entures.	nt of interest the interest iration of the situation, the e maintained net assets in ebt securities, ne net assets ne derivatives et assets as /Cir 29/2005 ar No. DNPD/ I circular No. er 22, 2006 2010 dated fixed income juidelines as uch purposes luding for the ng, based on rill not have a rporate debt lar No. CIR/ 11 and SEBI lovember 15, efault Swaps No. CIR/IMD/			

	In the event of the asset allocation falling outside the range as indicated above, a review and rebalancing will be called for by the Investment Manager within 30 calendar days. Any alteration in the Investment Pattern will be for a short term on defensive considerations; the intention being at all times to protect the interests of the Unit Holders. The scheme may also hold cash from time to time. It must be clearly understood that the percentages stated above are only indicative and not absolute and that they can vary substantially depending upon the perception of the Investment Manager, the intention being at all times to seek to protect the interests of the Unitholders.	Pending deployment of funds of the Scheme in securities in terms of the investment objective of the Scheme the AMC may park the funds of the Scheme in short term deposits of scheduled commercial banks, subject to the guidelines issued by SEBI vide its circular dated April 16, 2007, as amended from time to time. The cumulative gross exposure through debt, money market instruments and derivative positions shall not exceed 100% of the net assets of the Scheme. Subject to the Regulations, the asset allocation pattern indicated above for the Scheme may change from time to time, keeping in view market conditions, market opportunities, applicable regulations and political and economic factors. It must be clearly understood that the percentages stated above may vary depending upon the perception of the Investment Manager, the intention being at all times to seek to protect the interests of the Unitholders, and meet the objective of the relevant Scheme. Such changes in the investment pattern will be for short term and defensive considerations. In case of deviation, the portfolio would be rebalanced within 30 calendar days from the date of deviation. Where the portfolio is not rebalanced within 30 calendar days, justification for the same shall be placed before the Investment Committee and reasons for the same shall be recorded in writing. The Investment Committee shall then decide on the course of action. However, at all times, the portfolio will adhere to the overall investment objective of the scheme.
Investment Strategy	The fund seeks to actively manage a portfolio of predominantly inflation linked bonds (IIBs) to provide an inflation adjusted return whilst maintaining a balance between liquidity and profitability of the investments. The fund manager seeks to extract value from the interplay of real and nominal interest rates. The fund would use a combination of portfolio strategies like yield curve positioning, duration, relative value positioning and other tactical strategies. All bonds typically attempt to price "inflation expectation" in the price of the bond. The inflation indexed bonds remove the uncertainty of "inflation expectation" and use the actual inflation levels to price the bonds. Therefore, these types of bonds provide a potential hedge against inflation. Inflation indexed bonds provide insurance to investors from inflation and cost savings for the issuer on account of reduction in coupon payments with lowering inflation rate, elimination of uncertainty risk premium, and containing inflationary expectations. The Government of India would be issuing IIBs wherein the principal is indexed to inflation and the coupon is indexed to the principal. Thus, investors receive inflation adjusted interest payments periodically and also inflation adjusted principal repayments at the time of redemption or its original par value, whichever is higher. Though, the IIBs are designed to payback the principal on maturity, similar to other bonds; the fund being a portfolio of these bonds and subject to mark to market valuation on a daily basis, would witness volatility in its NAV similar to other bond / debt funds.	The fund seeks to generate returns through a combination of income and capital appreciation over the medium to long term. The Macaulay Duration of the portfolio will be maintained between 4 years to 7 years. In case of adverse situations on account of interest rate movements, the Fund Manager, in the interest of investors, may reduce the portfolio duration of the Scheme upto 1 year. In such adverse situation, the Macaulay Duration of the portfolio will be maintained between 1 year to 7 years. The Fund Management team will endeavor to meet the investment objective while maintaining a balance between safety, liquidity and the profitability aspect of various investments. The Fund will be actively managed and the Fund Management team will take an active view of the interest rate movement by keeping a close watch on various parameters of the Indian economy as well as developments in global markets. The Fund can also use derivatives to reduce the volatility of the portfolio and/or to enhance the portfolio returns. The Fund will try to identify securities that yield relative value over others for similar risk and liquidity level. Various analytical tools like yield curve analysis, spreads between asset classes, horizon returns, forward implied interest rates, will be deployed to evaluate various investment options. Investments in debt instruments carry various risks like interest rate risk, liquidity risk, default risk, reinvestment risk etc. While they cannot be done away with, they can be minimized by diversification and effective use of hedging techniques.
Benchmark	I -Sec Composite Index	CRISIL Composite Bond Fund Index

## Definition of Macaulay Duration:

The Macaulay duration is the weighted average term to maturity of the cash flows from a bond. The weight of each cash flow is determined by dividing the present value of the cash flow by the price.

Macaulay duration can be calculated:

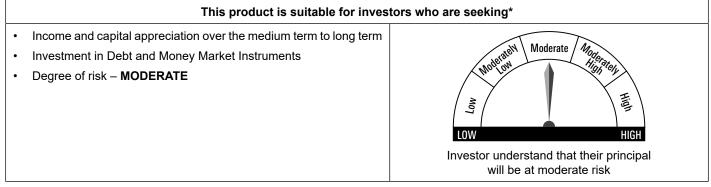


Where:

- t = respective time period
- C = periodic coupon payment
- y = periodic yield
- n = total number of periods
- M = maturity value
- Current Bond Price = Present value of cash flows

All other terms & conditions of the scheme will remain unchanged.

#### Product labeling for the scheme after the proposed changes shall be as follows:



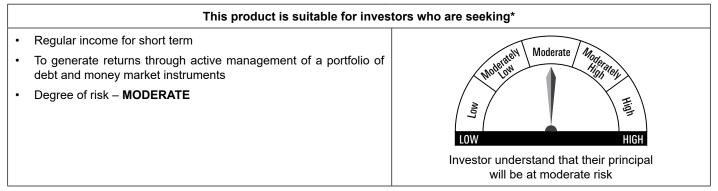
# Changes in the scheme features of DHFL Pramerica Dynamic Bond Fund

Name of he fund Type of scheme nvestment	DHFL Pramerica Dyna An Open Ended Incor		und		DHFL Pramerica Dyn	amic Bond F	Fund		
scheme	An Open Ended Incor	ne Scheme					DHFL Pramerica Dynamic Bond Fund		
nvestment					An open ended dyna duration	mic debt scł	neme investi	ng across	
Dbjective	returns through active management of a portfolio of debt r				The objective of the returns through active and money market in:	manageme			
	However, there is no objective of the Schen does not assure or gu	ne will be rea	alized and the		However, there is no objective of the Scher does not assure or gu	ne will be rea	alized and th		
Asset Allocation	The asset allocation circumstances will be		cheme unde	er normal	The asset allocatior circumstances will be		cheme unde	er norma	
	Instruments	Indicative (% of A	Allocation Assets)	Risk Profile	Instruments		Allocation Assets)	Risk Profile	
		Min	Max			Min	Max		
	Money market instruments & Debt Securities	0%	100%	Medium	Money market instruments & Debt Securities	0%	100%	Medium	
-				The Scheme may invest up to 50% of the net assets in securitized debt.					
	Presently, the scheme does not intend to invest in The Scheme may invest up to 50% of the net						net assets oss all the struments. iments as s may be lerivatives assets as r 29/2005 lo. DNPD/ rcular No. 22, 2006 010 dated ed income elines as purposes ng for the based on rate debt No. CIR/ and SEBI		

		Fixed Income Markets are generally very volatile by
		nature. A complex range of variables like inflation, liquidity, credit demand and economic activity levels etc influence the level of interest rates. Further, slope of yield curve as well the spreads across different sections of fixed income markets (for example spread between government securities and corporate bonds) keep varying from time to time. In such an environment of frequent changes in relative levels of different segments of the market, expectation is that a dynamically managed portfolio should generate a return higher than a passively managed portfolio. As such, this scheme is named Dynamic Bond Fund. Pending deployment of funds of the Scheme in securities in terms of the investment objective of the Scheme the AMC may park the funds of the Scheme in short term deposits of scheduled commercial banks, subject to the guidelines issued by SEBI vide its circular dated April 16, 2007, as amended from time to time.
		The cumulative gross exposure through debt, money market instruments and derivative positions shall not exceed 100% of the net assets of the Scheme.
		Subject to the Regulations, the asset allocation pattern indicated above for the Scheme may change from time to time, keeping in view market conditions, market opportunities, applicable regulations and political and economic factors. It must be clearly understood that the percentages stated above may vary depending upon the perception of the Investment Manager, the intention being at all times to seek to protect the interests of the Unitholders, and meet the objective of the relevant Scheme. Such changes in the investment pattern will be for short term and defensive considerations. In case of deviation, the portfolio would be rebalanced within 30 calendar days from the date of deviation. Where the portfolio is not rebalanced within 30 calendar days, justification for the same shall be placed before the Investment Committee and reasons for the same shall be recorded in writing. The Investment Committee shall then decide on the course of action. However, at all times, the portfolio will adhere to the overall investment objective of the scheme.
Investment Strategy	The objective of the Scheme is to generate optimal returns through active management of the portfolio of debt and money market instruments.	The objective of the Scheme is to seek to generate returns through active management of the portfolio of debt and money market instruments.
	The Scheme is a medium to long-term investment option that provides the flexibility to counter a dynamic environment by actively managing its portfolio in line with the evolving interest rate scenario. The Scheme will follow an active duration management strategy.	The Scheme is a medium to long-term investment option that provides the flexibility to counter a dynamic environment by actively managing its portfolio in line with the evolving interest rate scenario. The Scheme will follow an active duration management strategy.
	The investment strategies will focus on constructing fixed income portfolios in line with above objective. Portfolio manager will manage the fund based on the outlook on interest rates and liquidity etc. Such outlook will be developed by in-house assessment of various macro factors like economic growth, inflation, credit pick-up, liquidity and other such factors as considered relevant. Credit portfolio management will be primarily guided by external credit ratings assigned by any of the recognized credit rating agency. Additionally, as may be deemed appropriate, inputs may be taken from financial statement analysis, management review, industry trends, capital structure and covenant analysis to identify securities for inclusion / exclusion from credit portfolios. Efficient portfolio construction will be used to manage interest rate risk across different asset class and duration buckets, and optimise risk-adjusted returns.	The investment strategies will focus on constructing fixed income portfolios in line with above objective. Portfolio manager will manage the fund based on the outlook on interest rates and liquidity etc. Such outlook will be developed by in-house assessment of various macro factors like economic growth, inflation, credit pick-up, liquidity and other such factors as considered relevant. Credit portfolio management will be primarily guided by external credit ratings assigned by any of the recognized credit rating agency. Additionally, as may be deemed appropriate, inputs may be taken from financial statement analysis, management review, industry trends, capital structure and covenant analysis to identify securities for inclusion / exclusion from credit portfolios. Efficient portfolio construction will be used to manage interest rate risk across different asset class and duration buckets, and optimise risk-adjusted returns.

	The Scheme may use debt derivative instruments like interest rate swaps like Overnight Indexed Swaps ("OIS"), forward rate agreements, interest rate futures or such other derivative instruments as may be permitted under the applicable regulations.	The Scheme may use debt derivative instruments like interest rate swaps like Overnight Indexed Swaps ("OIS"), forward rate agreements, interest rate futures or such other derivative instruments as may be permitted under the applicable regulations.
	Derivatives may be used for the purpose of hedging, and portfolio balancing and such other purpose as may be permitted under the regulations and Guidelines from time to time. The Fund Manager will actively monitor and review markets and portfolios so that necessary rebalancing of the portfolios can be done.	Derivatives may be used for the purpose of hedging, and portfolio balancing and such other purpose as may be permitted under the regulations and Guidelines from time to time. The Fund Manager will actively monitor and review markets and portfolios so that necessary rebalancing of the portfolios can be done.
Benchmark	CRISIL Composite Bond Fund Index	CRISIL Composite Bond Fund Index

# Product labeling for the scheme after the proposed changes shall be as follows:

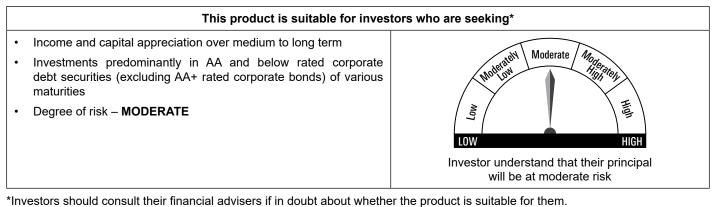


# Changes in the scheme features of DHFL Pramerica Credit Opportunities Fund

Particulars	Existing Scheme Fe	Proposed Scheme Features						
Name of the fund	DHFL Pramerica Cree	dit Opportun	ities Fund		DHFL Pramerica Credit Risk Fund			
Type of scheme	An Open Ended Incor	me Scheme		An open ended debt scheme predominantly investing in AA and below rated corporate bonds (excluding AA+ rated corporate bonds).				
Investment Objective	The investment ob generate income and predominantly in corp There can be no assu of the Scheme will be	The investment objective of the Scheme is to seek to generate income and capital appreciation by investing predominantly in AA and below rated corporate debt (excluding AA+ rated corporate bonds). However, there can be no assurance that the investment objective of the Scheme will be achieved. The Scheme does not guarantee/ indicate any returns.						
Asset Allocation	The asset allocatior circumstances will be	as follows		1	The asset allocation circumstances will be	as follows		
	Instruments	(% of A	Allocation Assets)	Risk Profile**	Instruments	(% of #	Allocation Assets)	Risk Profile
	Corporate Debt Securities* including securitized debt\$	<b>Min</b> 80%	<b>Max</b> 100%	Low to Medium	Corporate Debt Securities (AA* and below rated) \$	Min 65%	<b>Max</b> 100%	Medium
	CBLO, Reverse Repo, T Bills, and Money Market Instruments#	0%	20%	Low	Other debt instruments including Government	0%	35%	Low to Medium
	<ul> <li>\$ Investment in Secure</li> <li>exceed 50% of the network</li> <li>** Risk profile refers</li> </ul>	et assets of t	he Scheme.	Instruments \$				
	asset class. Please details. * Corporate Debt S securities issued by Sector Undertakings corporate, companies Ltd, National Therm Motors Limited) and Government Securitie The Scheme retains t securities in the debt by SEBI / RBI from tir # As per Regulation 1996, "money market papers, commercial securities having and call or notice mone bills, and any other lil Reserve Bank of India The scheme may also instruments to the exp permitted vide SEBI dated September 14, 2 Cir-30/2006 dated Ja SEBI/DNPD/Cir-31/20 and SEBI Circular N August 18, 2010. Th derivative instrument maybe issued by SEI as maybe permitted f purpose of hedging a the opportunities avail	ecurities we entities su , Municipal setc (E.g.Po al Power ( l would ex- seand State he flexibility and money ne to time. 2(o) of SE instruments bills, treasu unexpired m y, certificate (ce instrument a from time to cinvest in fix tent of 50% Circular no 2005 and SE nuary 20, 20 006 dated o. Cir/ IMD, e Scheme r is, subject 31 and RBI a rom time to and portfolio	ould include ich as Banl Corporation ower Grid C Corporation clude inves Developme to invest acr markets as BI (MF) Re "includes ca ury bills, Go aturity up to e of deposi- nts as specif to time. ded income co of the Net b. DNPD/Ci EBI Circular N 206, SEBI ci September / DF/ 11/ 20 may use fixe to the guid and for such time, include	e all debt ks, Public is, bodies orporation Ltd, Tata tments in nt Loans. oss all the permitted egulations, ommercial overnment one year, t, usance ied by the derivatives Assets as r 29/2005 No. DNPD/ ircular No. 22, 2006 D10 dated ed income lelines as purposes ing for the	* excludes AA+ rated \$ The Scheme may i in securitized debt. If the Scheme decides such investments will of the Scheme. The scheme may also instruments to the ex- permitted vide SEBI dated September 14, Cir-30/2006 dated Ja SEBI/DNPD/Cir-31/21 and SEBI Circular N August 18, 2010. Th derivative instrumen maybe issued by SE as maybe permitted to purpose of hedging a the opportunities ava leveraged position in The Scheme may i securities in accordar IMD/DF/19/2011 date Circular No. CIR/IMD 2012. The Scheme n (CDS) in accordanced DF/23/2012 dated No. The Scheme will not i will not invest in equi will not participate in	nvest up to s s to invest in in not exceed o invest in fix ctent of 50% Circular no 2005 and SE nuary 20, 20 006 dated lo. Cir/ IMD e Scheme r ts, subject BI and RBI a from time to and portfolic ilable. The S derivatives. nvest in rep ance with SE ed November 15, nvest in scrip ty linked det	50% of the r foreign debts 25% of the r aced income d o of the net b. DNPD/Cir EBI Circular N 206, SEBI ci September / DF/ 11/ 20 may use fixe to the guid and for such time, includi b balancing, cheme will r po of corpo EBI circular credit Defa Circular No. 2012. b lending. The pentures. The	securities, net assets assets as 29/2005 lo. DNPD/ rcular No. 22, 2006 10 dated d income elines as purposes ng for the based on ot have a rate debt No. CIR/ and SEBI ember 15, ult Swaps CIR/IMD/ e Scheme

	The cumulative gross exposure through debt, money market instruments and derivative positions shall not exceed 100% of the net assets of the Scheme. The Scheme will not have a leveraged position in derivatives. The Scheme will not invest in foreign securities and foreign securitized debt. The Scheme will not participate in Repo in corporate debt securities and Credit Default Swap. The Scheme will not invest in scrip lending. The Scheme will not invest in equity linked debentures. The Scheme will not invest in Government securities and State Development Loans. The Scheme will not participate in short selling of securities. The Scheme will not invest in ADR/GDR. In the event of the asset allocation falling outside the range as indicated above, rebalancing will be done within 30 calendar days. Any alteration in the Investment Pattern will be for a short term on defensive considerations; the intention being at all times to protect the interests of the Unit Holders. The scheme may also hold cash from time to time. It must be clearly understood that the percentages stated above are only indicative and not absolute and that they can vary substantially depending upon the perception of the Investment Manager, the intention being at all times to seek to protect the interests of the Unitholders. However, In case, the asset allocation falling outside the range as indicated above, rebalancing will be done within 30 calendar days.	The Scheme may also invest in units of debt and liquid mutual fund schemes. Pending deployment of funds of the Scheme in securities in terms of the investment objective of the Scheme the AMC may park the funds of the Scheme in short term deposits of scheduled commercial banks, subject to the guidelines issued by SEBI vide its circular dated April 16, 2007, as amended from time to time. The cumulative gross exposure through debt, money market instruments and derivative positions shall not exceed 100% of the net assets of the Scheme. The Scheme retains the flexibility to invest across all securities in the debt and money market as permitted by SEBI / RBI from time to time, in line with the asset allocation pattern of the scheme Subject to the Regulations, the asset allocation pattern indicated above for the Scheme may change from time to time, keeping in view market conditions, market opportunities, applicable regulations and political and economic factors. It must be clearly understood that the percentages stated above may vary depending upon the perception of the Investment Manager, the intention being at all times to seek to protect the interests of the Unitholders, and meet the objective of the relevant Scheme. Such changes in the investment pattern will be for short term and defensive considerations. In case of deviation, the portfolio would be rebalanced within 30 calendar days from the date of deviation. Where the portfolio is not rebalanced within 30 calendar days, justification for the same shall be placed before the Investment Committee and reasons for the same shall be recorded in writing. The Investment Committee shall then decide on the course of action. However, at all times, the portfolio will adhere to the overall investment objective of the scheme.
Investment Strategy	The fund seeks to generate attractive returns through a combination of income and capital appreciation over the medium to long term. The Fund Manager will invest only in investment grade debt securities. The fund manager may also invest in unrated debt securities, which the Fund Manager believes to be of equivalent quality, as per regulatory guidelines. The Fund Management team will endeavor to meet the investment objective while maintaining a balance between safety, liquidity and the profitability aspect of various investments. The Fund will be actively managed and the Fund Management team will take an active view of the interest rate movement by keeping a close watch on various parameters of the Indian economy as well as developments in global markets. The Fund will try to leverage its international resource base to understand the global economic and interest rate environment. The Fund will try to identify securities that yield relative value over others for similar risk and liquidity level. Various analytical tools like yield curve analysis, spreads between asset classes, horizon returns, forward implied interest rates, will be deployed to evaluate various investment options. Investments in debt instruments carry various risks like interest rate risk, liquidity risk, default risk, reinvestment risk etc. While they cannot be done away with, they can be minimized by diversification and effective use of hedging techniques.	The fund seeks to generate returns through a combination of income and capital appreciation over the medium to long term. The Fund Manager will invest only in investment grade debt securities; and predominantly in AA and below rated corporate debt (excluding AA+ rated corporate bonds). The fund manager may also invest in unrated debt securities, which the Fund Manager believes to be of equivalent quality, as per regulatory guidelines. The Fund Management team will endeavor to meet the investment objective while maintaining a balance between safety, liquidity and the profitability aspect of various investments. The Fund will be actively managed and the Fund Management team will take an active view of the interest rate movement by keeping a close watch on various parameters of the Indian economy as well as developments in global markets. The Fund will try to leverage its international resource base to understand the global economic and interest rate environment. The Fund will try to identify securities that yield relative value over others for similar risk and liquidity level. Various analytical tools like yield curve analysis, spreads between asset classes, horizon returns, forward implied interest rates, will be deployed to evaluate various investment options. Investments in debt instruments carry various risks like interest rate risk, liquidity risk, default risk, reinvestment risk etc. While they cannot be done away with, they can be minimized by diversification and effective use of hedging techniques.
Benchmark	CRISIL Short Term Bond Fund Index	CRISIL AA Short Term Bond Index

# Product labeling for the scheme after the proposed changes shall be as follows:



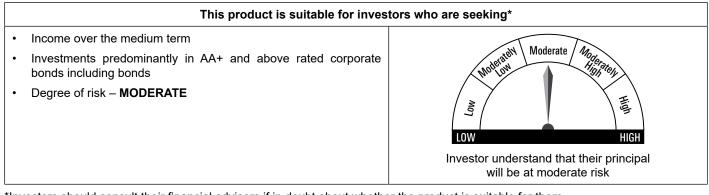
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# Changes in the scheme features of DHFL Pramerica Premier Bond Fund

Particulars	Existing Scheme Fe	Proposed Scheme Features						
Name of the fund	DHFL Pramerica Premier Bond Fund				DHFL Pramerica Premier Bond Fund			
Type of scheme	An Open Ended Incor		An open ended debt AA+ and above rated			ivesting in		
Investment Objective	The investment object regular income by inv bonds and money ma However, there can be objective of the Sche does not guarantee/in	The investment obje to generate income predominantly inves corporate bonds. However, there can be objective of the Sche does not guarantee/ir	e and cap ting in AA e no assurar me will be a	bital apprec + and abc nce that the ir achieved. The	iation by ove rated ovestment			
Asset Allocation	The asset allocatior circumstances will be		cheme unde	er normal	The asset allocation in the Scheme under circumstances will be as follows			
	Instruments		Allocation Assets)	Risk Profile**	Instruments		Allocation Assets)	Risk Profile
		Min	Max			Min	Max	
	Debt* Instruments including Government Securities and	60%	100%	Medium	Corporate Debt instruments (AA+ and above rated)	80%	100%	Low to Medium
	Corporate Debt				Other debt (including Government	0%	20%	Low to
	Money Market 0% 40% Instruments	Low	securities) and Money Market Instruments					
	* Debt securities ma 50% of the net assets The Scheme will in purpose of hedging exposure to derivative net assets of the sche ** Risk profile refers asset class. Please re If the Scheme decide is the intention of th investments will not, r of the plan and if the S debt securities, it is Manager that such inv 25% of the assets of the	and portfoli and portfoli es shall be re- eme. to the price efer risk factor es to invest e Investmer pormally exco Scheme deci the intentior restments wi	ivatives onl io balancing estricted to 5 risk of the r ors for more in securitise th Manager eed 50% of t des to invest on of the Ir Il not, norma	y for the g and the i0% of the respective details. ed debt, it that such he corpus in foreign nvestment	The Scheme may in securitized debt. If the Scheme decides such investments will of the Scheme. The Scheme will in purpose of hedging exposure to derivative net assets of the sche The Scheme may i securities in accorda IMD/DF/19/2011 date Circular No. CIR/IMD 2012. The Scheme m (CDS) in accordance DF/23/2012 dated No The Scheme may als mutual fund schemes Pending deployment of in terms of the invest AMC may park the fit deposits of scheduled guidelines issued by 16, 2007, as amende The cumulative gros market instruments a exceed 100% of the r	to invest in not exceed vest in de and portfo es shall be r eme. nvest in re ince with S ad Novembe /DF/23/2013 ay invest in with SEBI vember 15, o invest in re of funds of the d commercia SEBI vide d from time s exposure and derivati	foreign debt a 20% of the r rivatives onl lio balancing estricted to 5 po of corpo EBI circular er 11, 2011 2 dated Nove a Credit Defa Circular No. 2012. units of debt ne Scheme in s al banks, sub its circular d to time. through del ve positions	securities y for the y and the 50% of the orate deb No. CIR and SEE ember 15 ult Swap CIR/IMC and liqui securitie short terr ject to the lated Apr

economic factors. It must be clearly understood percentages stated above may vary dependir the perception of the Investment Manager, the i being at all times to seek to protect the interest Unitholders, and meet the objective of the Scheme. Such changes in the investment pat be for short term and defensive considerations. of deviation, the portfolio would be rebalanced 30 calendar days from the date of deviation. the portfolio is not rebalanced within 30 calenda justification for the same shall be placed bef Investment Committee and reasons for the sar be recorded in writing. The Investment Committ then decide on the course of action. Howeve times, the portfolio will adhere to the overall inv objective of the scheme.	s of the relevant ern will In case d within Where ar days, ore the ne shall ee shall r, at all
Investment Strategy         The Fund Management team endeavours to meet the investment objective whilst maintaining a balance between safety, liquidity and the profitability of various investments. The Scheme shall be actively managed and the Fund Management team shall formulate active view of the interest rate movement by monitoring various parameters of the Indian economy, as well as developments in global markets. The Scheme shall be actively monitoring various parameters of the Indian economy, as well as developments in global markets. The Scheme shall be actively monitoring various parameters of the Indian economy, as well as developments in global markets. The Scheme shall be actively monitoring various parameters of the Indian economy, as well as developments in global markets. The Scheme shall be actively monitoring various parameters of the Indian economy, as well as developments in global markets. The Scheme environment. Investment Views/decisions interaila may be taken on the basis of the following parameters:           1. Prevailing interest rate scenario         2. Returns offered relative to alternative investment opportunities.           3. Quality of the security / 6. Any other factors considered relevant in the opinon of the Fund         3. Quality of the security           6. Any other factors considered relevant in the volatility of the portfolio and/or to enhance the profitolio returns. The Scheme may also use derivatives to reduce that yield relative value over others for similar risk and liquidity level. Various analytical tools like yield relative value over others for similar debt instruments carry various risks like interest rate risk, liquidity risk, default risk, reinvestment risk etc. Whilst these cannot be done away with, they minimized by diversification and effective use of heeding techniques.	opalance aspect I invest ite debt anaged e active nitoring well as may try erstand onment. iken on estment ing the opinion uce the portfolio ies that sk and d curve horizon eployed nents in est rate isk etc. may be
Benchmark         CRISIL Composite Bond Fund Index         CRISIL Composite Bond Fund Index	

### Product labeling for the scheme after the proposed changes shall be as follows:

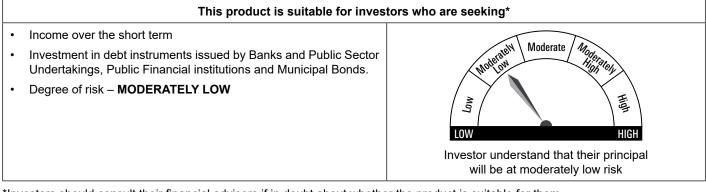


Particulars	Existing Scheme Fe	atures			Proposed Scheme Features			
Name of the fund	DHFL Pramerica Ban	king and PS	U Debt Fund	ł	DHFL Pramerica Ban	king and PS	U Debt Fund	ł
Type of scheme	An Open Ended Incor	ne Scheme			An open ended debt scheme predominantly investing in Debt instruments of banks, Public Sector Undertakings, Public Financial Institutions and Municipal Bonds.			
Investment Objective	The primary objectiv income and capital a market and debt instru- sector Companies. However, there can be objective of the Sche does not guarantee/ in	The primary objective generate income and predominantly in de Public Sector Underta and Municipal Bonds. However, there can be objective of the Sche does not guarantee/ i	l capital app bt instrumen akings, Publi e no assuran me will be a	preciation by nts issued t c Financial in nce that the in chieved. The	investing by banks, nstitutions nvestment			
Asset Allocation	The asset allocation circumstances will be		cheme unde	er normal	The asset allocation circumstances will be		cheme unde	er normal
	Instruments		Allocation Assets)	Risk Profile**	Instruments		Allocation Assets)	Risk Profile
	Money market and debt securities# issued by Government, Banks, Public Sector Undertakings (PSU) and Public Financial	<u>Min</u> 80%	<b>Max</b> 100%	Low to Medium	Money market and debt securities# issued by Banks, Public Sector Undertakings (PSU), Public Financial institutions (PFI) and	Min 80%	<b>Max</b> 100%	Low to Medium
	institutions (PFI) Other Debt* and Money Market Securities	0%	20%	Low to Medium	Municipal Bonds Other Debt and Money Market Securities	0%	20%	Low to Medium
	* Investment in Secur the net assets of the s The scheme will not foreign securitized de # including derivative: of the Net Assets as DNPD/Cir 29/2005 of SEBI Circular No. E 20, 2006, SEBI circu dated September 22, IMD/ DF/ 11/ 2010 da may use Fixed Incom maybe permitted by purpose of hedging a the opportunities ava issued by SEBI from t use fixed income der guidelines as maybe such purposes as ma The cumulative gros market instruments a exceed 100% of the Scheme will not have The Scheme will not debt security and Cr will not invest in scr invest in equity linked ** Risk profile refers asset class. Please ref	scheme. invest in f bt. s instrument permitted v dated Septe DNPD/Cir-30 ular No. SE 2006 and S ted August 1 e derivatives the Regulati and portfolio ailable and ime to time. issued by S ybe permitte s exposure and derivativ net assets a leveraged participate edit Default ipt lending. debentures to the price	s to the exter ide SEBI Ci ember 14, 2 /2006 datec BI/DNPD/Ci SEBI Circula 8, 2010. The for such pu ions, includin balancing, subject to g The Scheme uments subj SEBI and Ri ed from time through det /e positions of the Scheme position in det /e position in det	rities and ent of 50% rcular no. 2005 and January r-31/2006 r No. Cir/ e Scheme rposes as ng for the based on guidelines e may also ect to the 3I and for to time. ot, money shall not erivatives. corporate e Scheme e will not	Securities         The Scheme may invest up to 50% of the net assets securitized debt.         If the Scheme decides to invest in foreign debt securities such investments will not exceed 20% of the net asset of the Scheme.         #including derivatives instruments to the extent of 50 of the Net Assets as permitted vide SEBI Circular n DNPD/Cir 29/2005 dated September 14, 2005 ar SEBI Circular No. DNPD/Cir-30/2006 dated Janua 20, 2006, SEBI circular No. SEBI/DNPD/Cir-31/200 dated September 22, 2006 and SEBI Circular No. C IMD/ DF/ 11/ 2010 dated August 18, 2010. The Schem may use Fixed Income derivatives for such purposes a maybe permitted by the Regulations, including for th purpose of hedging and portfolio balancing, based of the opportunities available and subject to guideline issued by SEBI and RBI from time to time. The Schem will not have a leveraged position in derivatives.         The Scheme may invest in repo of corporate de securities in accordance with SEBI circular No. CII IMD/DF/19/2011 dated November 11, 2011 and SEI Circular No. CIR/IMD/DF/23/2012 dated November 1 2012. The Scheme may invest in Credit Default Swag (CDS) in accordance with SEBI Circular No. CIR/IMD/			

	In the event of the asset allocation falling outside the range as indicated above, a review and rebalancing will be called for by the Investment Manager within 30 calendar days. Any alteration in the Investment Pattern will be for a short term on defensive considerations; the intention being at all times to protect the interests of the Unit Holders. The scheme may also hold cash from time to time. It must be clearly understood that the percentages stated above are only indicative and not absolute and that they can vary substantially depending upon the perception of the Investment Manager, the intention being at all times to seek to protect the interests of the Unitholders.	Pending deployment of funds of the Scheme in securities in terms of the investment objective of the Scheme the AMC may park the funds of the Scheme in short term deposits of scheduled commercial banks, subject to the guidelines issued by SEBI vide its circular dated April 16, 2007, as amended from time to time. The cumulative gross exposure through debt, money market instruments and derivative positions shall not exceed 100% of the net assets of the Scheme. Subject to the Regulations, the asset allocation pattern indicated above for the Scheme may change from time to time, keeping in view market conditions, market opportunities, applicable regulations and political and economic factors. It must be clearly understood that the percentages stated above may vary depending upon the perception of the Investment Manager, the intention being at all times to seek to protect the interests of the Unitholders, and meet the objective of the relevant Scheme. Such changes in the investment pattern will be for short term and defensive considerations. In case of deviation, the portfolio would be rebalanced within 30 calendar days from the date of deviation. Where the portfolio is not rebalanced within 30 calendar days, justification for the same shall be placed before the Investment Committee and reasons for the same shall be recorded in writing. The Investment Committee shall then decide on the course of action. However, at all times, the portfolio will adhere to the overall investment objective of the scheme.
Investment Strategy	<ul> <li>The fund management team would endeavor to meet the investment objectives, while maintaining a balance between safety, liquidity and yield on investments. Investments in debt instruments carry various risks like interest rate risk, liquidity risk, default risk, reinvestment risk etc. While they cannot be done away with, they can be minimized by diversification and effective use of hedging techniques. The scheme intends to invest in securities with a credit rating of at least a "AA-" or equivalent. The scheme will be actively managed and the Fund Management team will actively track interest rates and market movement by keeping a close watch on various parameters of the Indian economy as well as developments in global markets. A Public Sector Undertaking is defined as Companies having 51% of their outstanding share capital held by the Central Government and/or State Government, directly or indirectly. (Source: www.nseindia.com)</li> <li>The Scheme will focus on investing in public sector bonds and various debt instruments issued by banks. The Scheme will try to leverage its international resource base to understand the global economic and interest rate environment. Investment views / decisions inter-alia will be taken on the basis of the following parameters:</li> <li>Prevailing interest rate scenario</li> <li>Maturity profile of the instrument</li> <li>Returns offered relative to alternative investment opportunities.</li> <li>Quality of the security / instrument (including the financial health of the issuer)</li> <li>Liquidity of the security</li> <li>Any other factors considered relevant in the opinion of the Fund Management team.</li> </ul>	<ul> <li>The fund management team would endeavor to meet the investment objectives, while maintaining a balance between safety, liquidity and yield on investments. Investments in debt instruments carry various risks like interest rate risk, liquidity risk, default risk, reinvestment risk etc. While they cannot be done away with, they can be minimized by diversification and effective use of hedging techniques. The scheme will be actively managed and the Fund Management team will actively track interest rates and market movement by keeping a close watch on various parameters of the Indian economy as well as developments in global markets. A Public Sector Undertaking is defined as Companies having 51% of their outstanding share capital held by the Central Government and/or State Government, directly or indirectly. (Source: www.nseindia.com).</li> <li>The Scheme will focus on investing in public sector bonds and various debt instruments issued by banks, Public Sector Undertakings, Public Financial Institutions and Municipal Bonds. The Scheme will try to leverage its international resource base to understand the global economic and interest rate environment. Investment views / decisions inter-alia will be taken on the basis of the following parameters:</li> <li>Prevailing interest rate scenario</li> <li>Maturity profile of the instrument</li> <li>Returns offered relative to alternative investment opportunities.</li> <li>Quality of the security / instrument (including the financial health of the issuer)</li> <li>Liquidity of the security</li> <li>Any other factors considered relevant in the opinion of the Fund Management team.</li> </ul>

	The Scheme can also use derivatives to reduce the volatility of the portfolio and/or to enhance the portfolio returns. The Scheme will try to identify securities that yield relative value over others for similar risk and liquidity level. Various analytical tools like yield curve analysis, spreads between asset classes, horizon returns, forward implied interest rates, will be deployed to evaluate various investment options. Investments in debt instruments carry various risks like interest rate risk, liquidity risk, default risk, reinvestment risk etc. While they cannot be done away with, they can be minimized by diversification and effective use of hedging techniques. The Scheme may invest in other scheme(s) managed by the AMC or in the scheme(s) of any other mutual fund, provided it is in conformity with the investment objectives of the Scheme and in terms of the prevailing	The Scheme can also use derivatives to reduce the volatility of the portfolio and/or to enhance the portfolio returns. The Scheme will try to identify securities that yield relative value over others for similar risk and liquidity level. Various analytical tools like yield curve analysis, spreads between asset classes, horizon returns, forward implied interest rates, will be deployed to evaluate various investment options. Investments in debt instruments carry various risks like interest rate risk, liquidity risk, default risk, reinvestment risk etc. While they cannot be done away with, they can be minimized by diversification and effective use of hedging techniques. The Scheme may invest in other scheme(s) managed by the AMC or in the scheme(s) of any other mutual fund, provided it is in conformity with the investment objectives of the Scheme and in terms of the prevailing
Benchmark	Regulations. CRISIL Short Term Bond Fund Index	Regulations. CRISIL Short Term Bond Fund Index

# Product labeling for the scheme after the proposed changes shall be as follows:



# Changes in the scheme features of DHFL Pramerica Gilt Fund

Particulars	Existing Scheme Features				Proposed Scheme Features				
Name of the fund	DHFL Pramerica Gilt Fund				DHFL Pramerica Gilt Fund				
Type of scheme	An Open Ended Gilt Scheme				An open ended debt scheme investing in government securities across maturities				
Investment Objective	To generate reasonable returns by investing in Central/ State Government securities of various maturities. However, there can be no assurance that the investment objective of the Scheme will be achieved. The Scheme does not guarantee/indicate any returns.				To seek to generate reasonable returns by investin in Central/State Government securities of variou maturities. However, there can be no assurance that the investmer objective of the Scheme will be achieved. The Schem does not guarantee/indicate any returns.				
Asset Allocation	The asset allocation in the Scheme under normal circumstances will be as follows:					sset allocation in the Scheme under norma stances will be as follows:			
	Instruments		Allocation Assets)	Risk Profile**	Instruments	Indicative Allocation (% of Assets)		Risk Profile	
		Min	Max			Min	Max		
	Government Securities and Money Market	100%	100%	Low	Government Securities and T Bills	80%	100%	Low	
	Securities ** Risk profile refers asset class. Please re The scheme will not er	efer risk facto	ors for more	Other Debt Securities\$ and money market instruments	0%	20%	Low to Mediun		
	The scheme will invest in derivatives only for the purpose of hedging and portfolio balancing, and the exposure to derivatives shall be restricted to 50% of the net assets of the scheme.				<ul> <li>If the Scheme decides to invest in foreign debt securities, such investments will not exceed 20% of the net assets of the Scheme.</li> <li>The scheme will invest in derivatives only for the purpose of hedging and portfolio balancing, and the exposure to derivatives shall be restricted to 50% of the net assets of the scheme.</li> <li>The Scheme may invest in repo of corporate debt securities in accordance with SEBI circular No. CIR/IMD/DF/19/2011 dated November 11, 2011 and SEBI Circular No. CIR/IMD/DF/23/2012 dated November 15, 2012. The Scheme may invest in Credit Default Swaps (CDS) in accordance with SEBI Circular No. CIR/IMD/DF/23/2012 dated November 15, 2012.</li> <li>The scheme will not engage in scrip lending.</li> <li>The Scheme may also invest in units of debt and liquid mutual fund schemes.</li> <li>Pending deployment of funds of the Scheme in short term deposits of scheduled commercial banks, subject to the guidelines issued by SEBI vide its circular dated Apri 16, 2007, as amended from time to time.</li> <li>The cumulative gross exposure through debt, money market instruments and derivative positions shall not</li> </ul>				

Unitholders, and meet the objective of Scheme. Such changes in the investme be for short term and defensive considera of deviation, the portfolio would be reba 30 calendar days from the date of dev the portfolio is not rebalanced within 30 of justification for the same shall be place. Investment Committee and reasons for t be recorded in writing. The Investment Co then decide on the course of action. H times, the portfolio will adhere to the over objective of the scheme.	ations. In case alanced within viation. Where calendar days, ed before the he same shall ommittee shall lowever, at all
Investment StrategyThe Fund Management team endeavours to meet the investment objective whilst maintaining a balance between liquidity and profitability of the investments. The scheme shall invest in government securities which shall provide income and capital appreciation and be deemed to have no credit risk. The scheme would mainly invest in securities issued by the Government of India and the State Governments. The Scheme shall be actively managed and the Fund Management team shall formulate an active view of the interest rate movements by monitoring various parameters of the Indian economy, as well as developments in global markets. The Scheme may try to leverage its international resource base to understand the global economic and interest rate environment. Investment views/decisions interalia may be taken on the basis of the following parameters: 1. Prevailing interest rate scenario 2. Returns offered relative to alternative investment opportunities.The Fund Management team endeavourd the investment objective whilst maintain between liquidity and profitability of the securities which shall provide income appreciation and be deemed to have or The scheme shall be acti and the Fund Management team shall active view of the interest rate movements various parameters of the Indian economic developments in global markets. The Scheme shall provide income and interest rate source base to understand the global economic and interest rate source base the global economic and interest rate source base the global economic and interest rate scenario 2. Returns offered relative to alternative investment opportunities.The Fund Management team endeavourd the scheme shall be decisions interalia mary the scheme shall be active view of the instrument 4. Liquidity of the security 5. Any other factors considered relev	ing a balance investments. in government and capital no credit risk. surities issued/ and the State vely managed formulate an by monitoring my, as well as theme may try to understand environment. y be taken on we investment
<ul> <li>5. Any other factors considered relevant in the opinion of the Fund Management team.</li> <li>The Scheme may also use derivatives to reduce the volatility of the portfolio and/or to enhance the portfolio returns. The Scheme may try to identify securities that yield relative value over others for similar risk and liquidity level. Various analytical tools like yield curve analysis, horizon returns, forward implied interest rates, may be deployed to evaluate various investment options. Investments in gilts carry various risks like interest rate risk, liquidity risk, reinvestment risk etc. Whilst these cannot be done away with, they may be minimized by diversification and effective use of hedging techniques.</li> <li>Liquidity Support from RBI</li> <li>Subject to the RBI Guidelines, DHFL Pramerica Gilt Fund (being a Scheme dedicated exclusively to investments in Government securities) may be eligible to avail on any day from RBI, liquidity support up of the outstanding value of its investments in Government securities (as at the close of business on the previous working day), under its Guidelines issued vide letter IDMC.No.2741/03.01.00/95-96 dated April 20, 1996.</li> <li>Liquidity support under these guidelines is available through reverse repurchase agreements in eligible of all maturities.</li> </ul>	to reduce the be the portfolio securities that milar risk and ke yield curve interest rates, stment options. the interest rate Whilst these minimized by g techniques. erica Gilt Fund to investments ble to avail on to 20% of the n Government n the previous led vide letter pril 20, 1996. s is available nts in eligible
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Benchmark	I-Sec Mi-Bex	I-Sec Mi-Bex
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# Product labeling for the scheme after the proposed changes shall be as follows:



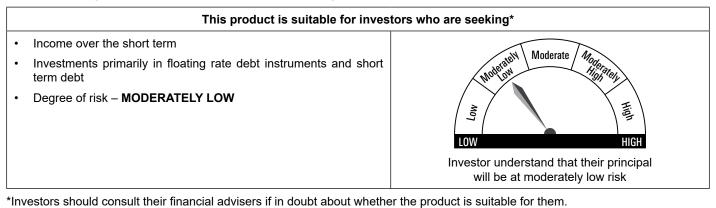
Existing Scheme Features			Proposed Scheme Features				
DHFL Pramerica Short Term Floating Rate Fund			DHFL Pramerica Floating Rate Fund				
An Open Ended Income Scheme				An open ended debt scheme predominantly investing in floating rate instruments (including fixed rate instruments converted to floating rate exposures using swaps/ derivatives)			
The objective of the scheme is to generate regular income through investment in a portfolio comprising primarily in short maturity floating rate debt/money				The objective of the scheme is to seek to generate income through predominantly investing in a portfolio comprising of floating rate debt instruments.			
market instruments. However, there is no assurance that the investment objective of the Scheme will be realized and the Scheme does not assure or guarantee any returns.				However, there is no assurance that the investment objective of the Scheme will be realized and the Scheme does not assure or guarantee any returns.			
The asset allocation in the Scheme under normal circumstances will be as follows:				The asset allocation in the Scheme under normal circumstances will be as follows:			
Instruments			Risk Profile**	Instruments	Indicative Allocation (% of Assets)		Risk Profile
	Min	Max			Min	Мах	1
Floating rate debt securities with residual maturity of less than 400 days (including fixed rate debt instruments swapped for floating rate returns) and	65%	100%	Low to Medium	Floating rate debt securities (including fixed rate instruments converted to floating rate exposures using swaps/ derivatives)	65%	100%	Low to Medium
instruments*	0%	35%	Low to Medium	Other debt securities including money market instruments	0%	35%	Low to Medium
other debt securities with residual maturity between 400 days and upto 3				Floating rate instruments include fixed rate instruments with maturity upto 364 days as investments in such instruments gets re-priced within a year just like floating rate instruments where coupons are reset periodically.			
Floating rate instruments include money market instruments, i.e. fixed rate instruments with maturity upto 364 days as investments in such instruments gets re-priced within a year just like floating rate instruments where coupons are reset periodically. * The fund manager would invest in money market instruments, as and when deemed appropriate & necessary, depending upon interest rate scenario and relative benefit of floating rate instruments. Presently, the Scheme does not intend to invest in securitised debt and overseas / foreign securities. The Scheme retains the flexibility to invest across all the securities in the debt and money markets instruments, within the abovementioned asset allocation. The portfolio may hold cash depending on the market condition. The fund manager may use derivative instruments to protect the downside risk; and that same security wise hedge positions would be excluded from the same. Investment and disclosure by the Scheme in derivatives will be in line with prevailing SEBI guidelines. ** Risk profile refers to the price risk of the respective asset class. Please refer risk factors for more details				<ul> <li>The Scheme may invest up to 30% of the her assets in securitized debt.</li> <li>If the Scheme decides to invest in foreign debt securities, such investments will not exceed 25% of the net assets of the Scheme.</li> <li>The Scheme may also invest in derivatives instruments to the extent of 50% of the Net Assets as permitted vide SEBI Circular no. DNPD/Cir 29/2005 dated September 14, 2005 and SEBI Circular No. DNPD/Cir-30/2006 dated January 20, 2006, SEBI circular No. SEBI/DNPD/Cir-31/2006 dated September 22, 2006 and SEBI Circular No. Cir/ IMD/ DF/ 11/ 2010 dated August 18, 2010. The Scheme may use Fixed Income derivatives for such purposes as maybe permitted by the Regulations, including for the purpose of hedging and portfolio balancing, based on the opportunities available and subject to guidelines issued by SEBI and RBI from time to time.</li> <li>The fund manager may use derivative instruments to protect the downside risk; and that same security wise hedge positions would be excluded from the same. Investment and disclosure by the Scheme in derivatives will be in line with prevailing SEBI guidelines.</li> </ul>			
	DHFL Pramerica Sho An Open Ended Incor The objective of the income through inve- primarily in short m market instruments. However, there is no objective of the Schen does not assure or gu The asset allocation circumstances will be <b>Instruments</b> Floating rate debt securities with residual maturity of less than 400 days (including fixed rate debt instruments swapped for floating rate returns) and money market instruments* Floating rate and other debt securities with residual maturity between 400 days and upto 3 Years Floating rate instru- instruments, i.e. fixe upto 364 days as inve- re-priced within a yea where coupons are re- * The fund manager instruments, as and necessary, depending relative benefit of floa Presently, the Scher securities in the debt within the abovementi may hold cash depend fund manager may us the downside risk; ar positions would be ex- and disclosure by the line with prevailing SE	DHFL Pramerica Short Term Float         An Open Ended Income Scheme         The objective of the scheme is income through investment in a primarily in short maturity float market instruments.         However, there is no assurance objective of the Scheme will be readered oes not assure or guarantee any         The asset allocation in the Sectircumstances will be as follows:         Instruments       Indicative (% of A Min         Floating rate debt securities with residual maturity of less than 400 days (including fixed rate debt instruments swapped for floating rate returns) and money market instruments*       0%         Floating rate and other debt securities with residual maturity between 400 days and upto 3 Years       0%         Floating rate instruments inclinistruments, i.e. fixed rate instruments inclinistruments, i.e. fixed rate instruments, i.e. fixed rate instruments upto 364 days as investments in re-priced within a year just like flow where coupons are reset periodic * The fund manager would invinstruments, as and when de necessary, depending upon inter relative benefit of floating rate instruments inclinistruments is an and when de necessary, depending upon inter relative benefit of floating rate instrumenty is upold cash depending on the fund manager may use derivative the downside risk; and that same positions would be excluded from and disclosure by the Scheme ir	DHFL Pramerica Short Term Floating Rate Fu         An Open Ended Income Scheme         The objective of the scheme is to general income through investment in a portfolio of primarily in short maturity floating rate de market instruments.         However, there is no assurance that the in objective of the Scheme will be realized and the does not assure or guarantee any returns.         The asset allocation in the Scheme undecircumstances will be as follows:         Instruments       Indicative Allocation (% of Assets)         Min       Max         Floating rate debt securities with residual maturity of less than 400 days (including fixed rate debt instruments swapped for floating rate returns) and money market instruments*       0%       35%         Floating rate instruments include money instruments*       0%       35%         Floating rate instruments in such instrum re-priced within a year just like floating rate in where coupons are reset periodically.       * The fund manager would invest in mone instruments, as and when deemed apprinecessary, depending upon interest rate sce relative benefit of floating rate instruments.         Presently, the Scheme does not intend to securities in the debt and overseas / foreign securit.         The fund manager would invest instruments instruments, as and when deemed apprinecessary, depending upon interest rate sce relative benefit of floating rate instruments.         Presently, the Scheme does not intend to securities in the debt and overseas / foreign securit.         The fund manager would invest instruments in the abovementioned asset alloca	DHFL Pramerica Short Term Floating Rate Fund         An Open Ended Income Scheme         The objective of the scheme is to generate regular income through investment in a portfolio comprising primarily in short maturity floating rate debt/money market instruments.         However, there is no assurance that the investment objective of the Scheme will be realized and the Scheme does not assure or guarantee any returns.         The asset allocation in the Scheme under normal circumstances will be as follows:         Instruments       Indicative Allocation (% of Assets)         Floating rate debt securities with residual maturity of lees than 400 days (including fixed rate debt instruments swapped for floating rate returns) and money market instruments       0%       35%         Floating rate and othe securities with residual maturity between 400 days and upto 3       0%       35%       Low to Medium         Floating rate and othe debt securities instruments, i.e. fixed rate instruments with maturity upto 364 days as investments in such instruments gets re-priced within a year just like floating rate instruments where coupons are reset periodically.       *         * The fund manager would invest in money market instruments, as and when deemed appropriate & necessary, depending upon interest rate scenario and relative benefit of floating rate instruments.         Presently, the Scheme does not intend to invest in securities of the debt and overseas / foreign securities.         The dom manager would invest across all the securities in the debt and money market instruments, within the abovementioned asset allocation. The portfolio may hold ca	DHFL Pramerica Short Term Floating Rate Fund         DHFL Pramerica Floating           An Open Ended Income Scheme         An open ended debitin floating rate instruments converte swaps/ derivatives)           The objective of the scheme is to generate regular income through investment in a portfolio comprising primarily in short maturity floating rate debt/money market instruments.         The objective of the Scheme will be realized and the Scheme does not assure or guarantee any returns.         The asset allocation in the Scheme under normal circumstances will be a follows:         The asset allocation in the Scheme under normal circumstances will be a follows:         The asset allocation (% of Assets)         The asset allocation in the Scheme under normal circumstances will be a follows:         The asset allocation in the Scheme under normal circumstances will be a follows:         The asset allocation in the Scheme under normal circumstances will be a follows:         The asset allocation in the Scheme under normal circumstances will be a follows:         The asset allocation in the Scheme under normal circumstances will be a follows:         The asset allocation in the Max         Floating rate allocation (% of Assets)         The asset allocation in the Max         Floating rate instruments instruments mets with residual maturity of least and tood days (including fixed rate dot instruments with maturity between 400 days and upto 3         Floating rate instruments instruments with maturity upto 3 instruments gets repriced within a year just like floating rate instruments with maturity upto 3 instruments gets repriced within a year just like floating rate instruments with maturity upto 3 instruments with residual maturity between 400 days an dyben deemed appropriate & neecesary (dependi	DHFL Pramerica Short Term Floating Rate Fund         DHFL Pramerica Floating Rate F           An Open Ended Income Scheme         An open ended debt scheme pin floating rate instruments instruments converted to floating swaps/ derivatives)           The objective of the scheme is to generate regular income through investment in a portfolio comprising of floating rate debt market instruments.         The objective of the scheme is income through predominantly income through investment objective of the Scheme will be realized and the Scheme does not assure or guarantee any returns.         The asset allocation in the Scheme under normal circumstances will be as follows:         The asset allocation in the Scheme under normal circumstances will be as follows:         The asset allocation in the S cheme under normal circumstances will be as follows:         The asset allocation in the S cheme under normal circumstances will be as follows:         The asset allocation in the S cheme under normal circumstances will be as follows:         The asset allocation in the S cheme under normal circumstances will be as follows:         The asset allocation in the S cheme under normal circumstances will be as follows:         The asset allocation in the S cheme under normal circumstances will be as follows:         The asset allocation in the S cheme under normal circumstances will be as follows:         The asset allocation in the S cheme under normal circumstances will be as follows:         The asset allocation in the S cheme under normal circumstances will be as follows:         The asset allocation in the S cheme through fixed rate days and upto 3 (% of Asset)           Floating rate and 00 days (including fixed rate days arestruments, i.e. fixed rate instruments with maturity upto 364 days	DHFL Pramerica Short Term Floating Rate Fund         DHFL Pramerica Floating Rate Fund           An Open Ended Income Scheme         An open ended debt scheme predominantly in floating rate instruments (including instruments converted to floating rate expost swaps/ derivatives)           The objective of the scheme is to generate regular income through investment in a portfolio comprising of floating rate debt scheme will be realized and the Scheme dojective of the Scheme will be realized and the Scheme dojective of the Scheme will be realized and the Scheme dojective of the Scheme under normal through investing in a comprising of floating rate debt scatting rate adolexes:         The asset allocation in the Scheme under normal the asset allocation in the Scheme unde circumstances will be as follows:           Instruments         Indicative Allocation (% of Assets)         Risk Profile**         Indicative Allocation (% of Assets)           Instruments         Indicative Allocation (% of Assets)         Risk Profile**         Indicative Allocation (% of Assets)           Instruments         Indicative Allocation (% of Assets)         Nin Max         Indicative Allocation (% of Assets)           Floating rate debt securities with maturity between 400 days (including fixed rate instruments in such instruments gets re-priced within a year just lik floating rate instruments where coupons are restep eriodically.         Floating rate instruments in such instruments expost and when deemed appropriate & Go% of the exposures withe expost and when deemed appropriate & Go% of the exposures with expost in derivatives in torisit instruments.           Floating rate instruments in expont instruments, within

		The Scheme may invest in repo of corporate debt securities in accordance with SEBI circular No. CIR/ IMD/DF/19/2011 dated November 11, 2011 and SEBI Circular No. CIR/IMD/DF/23/2012 dated November 15, 2012. The Scheme may invest in Credit Default Swaps (CDS) in accordance with SEBI Circular No. CIR/IMD/ DF/23/2012 dated November 15, 2012. The Scheme may also invest in units of debt and liquid mutual fund schemes. The Scheme retains the flexibility to invest across all the debt instruments, within the abovementioned asset allocation. Pending deployment of funds of the Scheme in securities in terms of the investment objective of the Scheme the AMC may park the funds of the Scheme in short term deposits of scheduled commercial banks, subject to the wide incentioned in the Scheme in short term
		guidelines issued by SEBI vide its circular dated April 16, 2007, as amended from time to time. The cumulative gross exposure through debt, money market instruments and derivative positions shall not
		exceed 100% of the net assets of the Scheme. Subject to the Regulations, the asset allocation pattern indicated above for the Scheme may change from time to time, keeping in view market conditions, market opportunities, applicable regulations and political and economic factors. It must be clearly understood that the percentages stated above may vary depending upon the perception of the Investment Manager, the intention being at all times to seek to protect the interests of the Unitholders, and meet the objective of the relevant Scheme. Such changes in the investment pattern will be for short term and defensive considerations. In case of deviation, the portfolio would be rebalanced within 30 calendar days from the date of deviation. Where the portfolio is not rebalanced within 30 calendar days, justification for the same shall be placed before the Investment Committee and reasons for the same shall be recorded in writing. The Investment Committee shall then decide on the course of action. However, at all times, the portfolio will adhere to the overall investment objective of the scheme.
Investment Strategy	The objective of the Scheme is to generate regular income through investment in a portfolio comprising primarily in floating rate debt instruments (including fixed rate debt instruments swapped for floating rate returns) and money market instruments. The investment strategies will focus on constructing	The objective of the Scheme is to seek to generate income through investment in a portfolio comprising primarily in floating rate debt instruments (including fixed rate instruments converted to floating rate exposures using swaps/ derivatives). The investment strategies will focus on constructing
	portfolios in line with above objective. Investment decision will be primarily guided by fundamental research and analysis. The Scheme would be a short investment option that provides the flexibility to counter a dynamic environment by keeping its portfolio primarily in floating rate debt instruments. The fund manager will manage the portfolio based on the outlook on interest rates and liquidity etc. Such outlook will be developed by in-house assessment of various macro factors like economic growth, inflation, credit pick-up, liquidity and other such factors as considered relevant. Credit portfolio management will be primarily guided by external credit ratings assigned by any of the recognized credit rating agency such as CRISIL, CARE and ICRA or any other rating agency as approved by the regulators. Additionally, as may be deemed appropriate, inputs may be available from financial statement analysis, management review, industry trends, capital structure and covenant analysis to identify securities for inclusion / exclusion from credit portfolios.	portfolios in line with above objective. Investment decision will be primarily guided by fundamental research and analysis. The Scheme would be a short investment option that provides the flexibility to counter a dynamic environment by keeping its portfolio primarily in floating rate debt instruments. The fund manager will manage the portfolio based on the outlook on interest rates and liquidity etc. Such outlook will be developed by in-house assessment of various macro factors like economic growth, inflation, credit pick-up, liquidity and other such factors as considered relevant. Credit portfolio management will be primarily guided by external credit ratings assigned by any of the recognized credit rating agency such as CRISIL, CARE and ICRA or any other rating agency as approved by the regulators. Additionally, as may be deemed appropriate, inputs may be available from financial statement analysis, management review, industry trends, capital structure and covenant analysis to identify securities for inclusion / exclusion from credit portfolios.

	Efficient portfolio construction will be used to manage interest rate risk across different asset class and duration buckets, and optimise risk-adjusted returns. Portfolio managers will actively monitor and review markets and portfolios so that necessary rebalancing of the portfolios can be done.	Efficient portfolio construction will be used to manage interest rate risk across different asset class and duration buckets, and optimise risk-adjusted returns. Portfolio managers will actively monitor and review markets and portfolios so that necessary rebalancing of the portfolios can be done.
Benchmark	CRISIL Short Term Bond Fund Index	CRISIL Ultra Short Term Debt Index

All other terms & conditions of the scheme will remain unchanged.

# Product labeling for the scheme after the proposed changes shall be as follows:



# Changes in the scheme features of DHFL Pramerica Income Advantage Fund

Particulars					Proposed Scheme Features			
Name of the fund	DHFL Pramerica Income Advantage Fund				DHFL Pramerica Hyb	rid Debt Fur	nd	
Type of scheme					An open ended hybri in debt instruments	d scheme in	vesting prec	lominantly
Investment Objective	ectivethrough investment primarily in Debt and Money Market Instruments and to generate capital appreciation by investing in equity and equity related instruments. Monthly Income is not assured & is subject to availability of distributable surplus.However, there is no assurance that the investment		Instruments and to generate capital appreciation h investing in equity and equity related instruments. However, there is no assurance that the investme objective of the Scheme will be realized and the Schem					
	objective of the Scher does not assure or gu			e Scheme				
Asset Allocation	The asset allocation circumstances will be		cheme unde	er normal	The asset allocation circumstances will be		cheme unde	er norma
	Instruments		Allocation Assets)	Risk Profile**	Instruments		Allocation Assets)	Risk Profile
		Min	Max			Min	Max	
	Domestic Debt Instruments including Government Securities, Money Market Instruments and Securitised	70%	100%	Low to Medium	Debt Instruments including Government Securities, Money Market Instruments and Securitised Debt*	75%	90%	Low to Medium
	Debt* Equity & Equity	0%	30%	Medium	Equity & Equity related instruments	10%	25%	Medium to High
	related instruments * Investment in Sec	uritised Del	bt would be	to High up to a	Units issued by InVITs and REITs	0%	10%	Medium to High
	maximum of 70% of t ** Risk profile refers asset class. Please re The Scheme will no foreign securitized of engage in scrip lendir The Scheme will in purpose of hedging ar under the Regulations to derivatives shall be of the Scheme.	to the price efer risk facto t invest in f debt. Also f ng. west in der nd portfolio b s and guidel	risk of the r ors for more foreign secu the Scheme rivatives onl palancing, as ines and the	respective details. rities and e will not y for the permitted exposure	<ul> <li>Investment in Sec maximum of 50% of t If the Scheme decid such investments will of the Scheme.</li> <li>The Scheme will not The Scheme will not The Scheme will in purpose of hedging al under the Regulation to derivatives shall be of the Scheme.</li> <li>The Scheme may i securities in accorda IMD/DF/19/2011 date Circular No. CIR/IMD 2012. The Scheme n (CDS) in accordance DF/23/2012 dated No The Scheme may als mutual fund schemes Pending deployment in terms of the invest AMC may park the fi deposits of scheduled guidelines issued by 16, 2007, as amende The cumulative gross derivative positions s</li> </ul>	he net asset es to invest not exceed engage in so avest in der nd portfolio b s and guidel restricted to nvest in rej ance with Si ed Novembe //DF/23/2012 nay invest in with SEBI ovember 15, so invest in us of funds of the d commercia SEBI vide i d from time exposure th	ts of the Sch t in foreign 25% of the i crip lending. rivatives onl palancing, as ines and the 50% of the 50% of the po of corpo EBI circular er 11, 2011 2 dated Nove Credit Defa Circular No. 2012. units of debt e Scheme in ive of the Sc Scheme in s its circular d to time. rough equity	eme. securities, net assets y for the permitted exposure net assets orate debi No. CIR/ and SEB ember 15, ult Swaps CIR/IMD/ and liquid securities short term ject to the lated April y, debt and

		Subject to the Regulations, the asset allocation pattern indicated above for the Scheme may change from time to time, keeping in view market conditions, market opportunities, applicable regulations and political and economic factors. It must be clearly understood that the percentages stated above may vary depending upon the perception of the Investment Manager, the intention being at all times to seek to protect the interests of the Unitholders, and meet the objective of the relevant Scheme. Such changes in the investment pattern will be for short term and defensive considerations. In case of deviation, the portfolio would be rebalanced within 30 calendar days from the date of deviation. Where the portfolio is not rebalanced within 30 calendar days, justification for the same shall be placed before the Investment Committee and reasons for the same shall be recorded in writing. The Investment Committee shall then decide on the course of action. However, at all times, the portfolio will adhere to the overall investment objective of the scheme.
Investment Strategy	The Scheme is a medium to long-term investment option that provides the flexibility to counter a dynamic environment by actively managing its portfolio in line with the evolving interest rate scenario. The investment strategies of the Scheme will focus on constructing a robust portfolio in line with the above objective. Under normal market conditions, majority of the portfolio of the Scheme will be invested in fixed income securities issued by corporates and/ or State and Central Government across a range of maturities, while some portion will be invested in equity and equity related securities. The debt portfolio will be managed actively based on the AMC's outlook on interest rates and liquidity. Such outlook will be developed by in-house assessment of various macro factors like economic growth, inflation, credit pick- up, liquidity and other such factors as considered relevant. Credit portfolio management will be primarily guided by external credit ratings assigned by any of the recognized credit rating agency. Additionally, as may be deemed appropriate, inputs may be available from financial statement analysis, management review, industry trends, capital structure and covenant analysis to identify securities for inclusion / exclusion from credit portfolios. Efficient portfolio construction will be used to manage interest rate risk across different asset class and duration buckets, and optimise risk-adjusted returns. The Scheme will follow an active duration management strategy. The Scheme may use debt derivative instruments like interest rate swaps like Overnight Indexed Swaps ("OIS"), forward rate agreements, interest rate futures or such other derivative instruments as may be permitted under the applicable regulations. Derivatives may be used for the purpose of hedging, and portfolio balancing and such other purpose as may be permitted under the regulations and Guidelines from time to time. The fund manager will select equities on a top- down and bottom-up, stock by- stock basis, with due consideration giv	The Scheme is a medium to long-term investment option that provides the flexibility to counter a dynamic environment by actively managing its portfolio in line with the evolving interest rate scenario. The investment strategies of the Scheme will focus on constructing a robust portfolio in line with the above objective. Under normal market conditions, majority of the portfolio of the Scheme will be invested in fixed income securities issued by corporates and/ or State and Central Government across a range of maturities, while some portion will be invested in equity and equity related securities. The debt portfolio will be managed actively based on the AMC's outlook on interest rates and liquidity. Such outlook will be developed by in-house assessment of various macro factors like economic growth, inflation, credit pick-up, liquidity and other such factors as considered relevant. Credit portfolio management will be primarily guided by external credit ratings assigned by any of the recognized credit rating agency. Additionally, as may be deemed appropriate, inputs may be available from financial statement analysis, management review, industry trends, capital structure and covenant analysis to identify securities for inclusion / exclusion from credit portfolios. Efficient portfolio construction will be used to manage interest rate risk across different asset class and duration buckets, and optimise risk-adjusted returns. The Scheme will follow an active duration management strategy. The Scheme may use debt derivative instruments like interest rate swaps like Overnight Indexed Swaps ("OIS"), forward rate agreements, interest rate futures or such other derivative instruments as may be permitted under the applicable regulations. Derivatives may be used for the purpose of hedging, and portfolio balancing and such other purpose as may be permitted under the regulations and Guidelines from time to time. The fund manager will select equities on a top- down and bottom-up, stock by- stock basis, with due consideration give

	The company-wise analysis will focus, amongst others, on the historical and current financial condition of the company, potential value creation/unlocking of value and its impact on earnings growth, capital structure, business prospects, policy environment, strength of management, responsiveness to business conditions, product profile, brand equity, market share, competitive edge, research, technological know-how and transparency in corporate governance. The fund manager/s will actively monitor and review markets and portfolios so as to ensure rebalancing of the portfolios as and when necessary. The fund manager shall decide the allocation between equity & debt within the overall asset allocation pattern.	The company-wise analysis will focus, amongst others, on the historical and current financial condition of the company, potential value creation/unlocking of value and its impact on earnings growth, capital structure, business prospects, policy environment, strength of management, responsiveness to business conditions, product profile, brand equity, market share, competitive edge, research, technological know-how and transparency in corporate governance. The fund manager/s will actively monitor and review markets and portfolios so as to ensure rebalancing of the portfolios as and when necessary. The fund manager shall decide the allocation between equity & debt within the overall asset allocation pattern.
Benchmark	CRISIL MIP Blended Fund Index	CRISIL Hybrid 85+15 Conservative Index

# In addition to above changes, the following shall be included in the Scheme Information Document of DHFL Pramerica Income Advantage Fund:

### 1. Where will the scheme invest?

Investment in units of Real Estate Investment Trust ('REIT') & Infrastructure Investment Trust ('InvIT').

#### 2. Risk factors associated with investments in REITs and InvITS:

- Market Risk: REITs and InvITs are volatile and prone to price fluctuations on a daily basis owing to market movements. Investors may note that AMC/Fund Manager's investment decisions may not always be profitable, as actual market movements may be at variance with the anticipated trends. The NAV of the Scheme is vulnerable to movements in the prices of securities invested by the scheme, due to various market related factors like changes in the general market conditions, factors and forces affecting capital market, level of interest rates, trading volumes, settlement periods and transfer procedures.
- **Price-Risk or Interest-Rate Risk:** REITs & InvITs run price-risk or interest-rate risk. Generally, when interest rates rise, prices of existing securities fall and when interest rates drop, such prices increase. The extent of fall or rise in the prices is a function of the existing coupon, days to maturity and the increase or decrease in the level of interest rates.
- Liquidity Risk: This refers to the ease with which securities can be sold. There is no assurance that an active secondary market will develop or be maintained. Hence there would be time when trading in the units could be infrequent. The subsequent valuation of illiquid units may reflect a discount from the market price of comparable securities for which a liquid market exists.
- Reinvestment Risk: Investments in REITs & InvITs may carry reinvestment risk as there could be repatriation of funds by the Trusts in form of buyback of units or dividend pay-outs, etc. Consequently, the proceeds may get invested in assets providing lower returns.

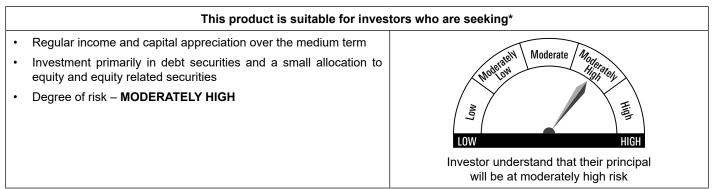
The above are some of the common risks associated with investments in REITs & InvITs. There can be no assurance that a Scheme's investment objectives will be achieved, or that there will be no loss of capital. Investment results may vary substantially on a monthly, quarterly or annual basis.

#### 3. Investment restrictions w.r.t. REITs and InvITS:

- a) The Mutual Fund under all its schemes shall not own more than 10% of units issued by a single issuer of REIT and InvIT.
- b) The Scheme shall not invest more than 10% of its NAV in the units of REITs and InvITs.
- c) The Scheme shall not invest more than 5% of its NAV in the units of REITs and InvITs issued by a single issuer.

All other terms & conditions of the scheme will remain unchanged.

#### Product labeling for the scheme after the proposed changes shall be as follows:



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

# Changes in the scheme features of DHFL Pramerica Balanced Advantage Fund

Particulars					Proposed Scheme F	eatures		
Name of the fund	DHFL Pramerica Bala	inced Advan	tage Fund	DHFL Pramerica Hyb	rid Equity Fi	und		
Type of scheme	An Open Ended Balar	nced Schem	e	An open ended hybri in equity and equity re			ominantly	
Investment Objective	The investment object long term capital a portfolio of equity and as fixed income secur	The investment object generate long term from a portfolio of equivell as fixed income s However, there can be objective of the Sche does not guarantee/ i	capital app uity and equi securities. e no assurar me will be a	reciation an ty related se nce that the in nchieved. The	d income curities as nvestment			
Asset Allocation	The asset allocation circumstances will be		cheme unde	er normal	The asset allocation circumstances will be		cheme unde	er normal
	Instruments		Allocation Assets)	Risk Profile	Instruments		Allocation Assets)	Risk Profile
		Min	Max	]		Min	Max	1
	Equity and equity related instruments\$	30%	60%	Medium to High	Equity and equity related instruments\$	65%	80%	Medium to High
	Net Equity Arbitrage Exposure*\$	5%	10%	Medium to High	Debt Securities and Money Market Instruments#\$	20%	35%	Low to Medium
	Debt Securities and Money Market Instruments#\$	30%	60%	Low to Medium	Units issued by InVITs and REITs	0%	10%	Medium to High
	increase equity expose \$ Includes investment shall not exceed 50% above for the relevant # The Scheme may Collateralized Borroo ("CBLO"). The Scheme debt up to 20% of net The Scheme shall not invest debt and securities let The Scheme retains securities in the Del Instruments. The Sch debt and liquid mutual hold cash depending Whenever the equity strategy (arbitrage str comparable with the the fund manager will Subject to the Regular indicated above for th to time, keeping in opportunities, applicate economic factors. It m percentages stated at absolute and that they upon the perception intention being at all the Scheme/Plan. Such of	If the Scheme decid such investments will of the Scheme. \$ Includes investme exposure to derivative assets of the scheme The Scheme may it securities in accordat IMD/DF/19/2011 date Circular No. CIR/IMD 2012. The Scheme m (CDS) in accordance DF/23/2012 dated No The Scheme shall securities lending. The Scheme may also mutual fund schemes The Scheme retains securities in the De Instruments. The port the market conditions Pending deployment of in terms of the invest AMC may park the fit deposits of scheduled guidelines issued by 16, 2007, as amende The cumulative gross derivative positions s assets of the scheme	not exceed nts in derivi- ves shall no nvest in re- ince with S ed November /DF/23/2012 hay invest in with SEBI ovember 15, not invest the flexibility bt Securitient folio may ho funds of the d commercial SEBI vide d from time exposure the shall not exceed	25% of the i atives. The ot exceed 50 po of corpo EBI circular er 11, 2011 2 dated Nove Credit Defa Circular No. 2012. in short se units of debt ty to invest s and Mone old cash dep is Scheme in se Scheme in se Scheme in se in sub its circular d to time. urough equity	net assets Maximum 0% of net nate debt No. CIR/ and SEBI ember 15, ult Swaps CIR/IMD/ elling and and liquid across all ey Market ending on securities short term ject to the ated April			

		Subject to the Regulations, the asset allocation pattern indicated above for the Scheme may change from time to time, keeping in view market conditions, market opportunities, applicable regulations and political and economic factors. It must be clearly understood that the percentages stated above may vary depending upon the perception of the Investment Manager, the intention being at all times to seek to protect the interests of the Unitholders, and meet the objective of the relevant Scheme/Plan. Such changes in the investment pattern will be for short term and defensive considerations. In case of deviation, the portfolio would be rebalanced within 30 calendar days from the date of deviation. Where the portfolio is not rebalanced within 30 calendar days, justification for the same shall be placed before the Investment Committee and reasons for the same shall be recorded in writing. The Investment Committee shall then decide on the course of action. However, at all times, the portfolio will adhere to the overall investment objective of the scheme.
Investment Strategy	The scheme will seek to achieve its investment objective primarily by investing in equity, debt and money market instruments; while also employing strategies exploit available arbitrage opportunities in equity markets.	The scheme will seek to achieve its investment objective by investing predominantly in equity and equity related instruments, debt and money market instruments and thru investments in InVITs and REITs.
	Equity Strategy The fund would have an actively managed portfolio. The fund manager will invest into companies across market capitalization. A combination of the top down and bottom up approach will be used to invest in equity and equity related instruments. Investments will be pursued in selected sectors based on the investment team's analysis of business cycles, regulatory reforms, competitive advantage etc. Selective stock picking will be done from these sectors. The fund manager in selecting stocks will focus on the fundamentals of the business, the industry structure, the quality of management, sensitivity to economic factors, the financial strength of the company and the key earnings drivers.	Equity Strategy The fund would have an actively managed portfolio. The fund manager will invest into companies across market capitalization. A combination of the top down and bottom up approach will be used to invest in equity and equity related instruments. Investments will be pursued in selected sectors based on the investment team's analysis of business cycles, regulatory reforms, competitive advantage etc. Selective stock picking will be done from these sectors. The fund manager in selecting stocks will focus on the fundamentals of the business, the industry structure, the quality of management, sensitivity to economic factors, the financial strength of the company and the key earnings drivers.
	Derivatives Strategy	Derivatives Strategy
	The scheme will also employ various strategies which seek to exploit available arbitrage opportunities in the markets.	The scheme will also employ various strategies which seek to exploit opportunities available in the derivatives markets.
	<b>Fixed Income Strategy</b> The fixed income portfolio will consist of a pool of investment grade rated fixed income securities. The Fund Management team endeavors to meet the investment objective whilst maintaining a balance between safety and return on investments. The Fund Management team may endeavor to generate returns whilst moderating credit and interest rate risk. The Fund Manager shall formulate a view of the interest rate movement based on various parameters of the Indian economy, as well as developments in globalmarkets. The actual allocation to Money Market securities and other fixed income Securities will be decided after considering the economic environment including interest rates and inflation, the performance of the corporate sector and general liquidity and other considerations in the economy and markets.	<b>Fixed Income Strategy</b> The fixed income portfolio will consist of a pool of investment grade rated fixed income securities. The Fund Management team endeavors to meet the investment objective whilst maintaining a balance between safety and return on investments. The Fund Management team may endeavor to generate returns whilst moderating credit and interest rate risk. The Fund Manager shall formulate a view of the interest rate movement based on various parameters of the Indian economy, as well as developments in global markets. The actual allocation to Money Market securities and other fixed income Securities will be decided after considering the economic environment including interest rates and inflation, the performance of the corporate sector and general liquidity and other considerations in the economy and markets.
Benchmark	CRISIL Balanced Fund - Aggressive Index	CRISIL Hybrid 35 + 65 Aggressive Index

In addition to above changes, the following shall be included in the Scheme Information Document of DHFL Pramerica Balanced Advantage Fund:

#### 1. Where will the scheme invest?

Investment in units of Real Estate Investment Trust ('REIT') & Infrastructure Investment Trust ('InvIT').

#### 2. Risk factors associated with investments in REITs and InvITS:

- Market Risk: REITs and InvITs are volatile and prone to price fluctuations on a daily basis owing to market movements. Investors may note that AMC/Fund Manager's investment decisions may not always be profitable, as actual market movements may be at variance with the anticipated trends. The NAV of the Scheme is vulnerable to movements in the prices of securities invested by the scheme, due to various market related factors like changes in the general market conditions, factors and forces affecting capital market, level of interest rates, trading volumes, settlement periods and transfer procedures.
- Price-Risk or Interest-Rate Risk: REITs & InvITs run price-risk or interest-rate risk. Generally, when interest rates rise, prices of existing securities fall and when interest rates drop, such prices increase. The extent of fall or rise in the prices is a function of the existing coupon, days to maturity and the increase or decrease in the level of interest rates.
- Liquidity Risk: This refers to the ease with which securities can be sold. There is no assurance that an active secondary
  market will develop or be maintained. Hence there would be time when trading in the units could be infrequent. The
  subsequent valuation of illiquid units may reflect a discount from the market price of comparable securities for which a liquid
  market exists.
- Reinvestment Risk: Investments in REITs & InvITs may carry reinvestment risk as there could be repatriation of funds by the Trusts in form of buyback of units or dividend pay-outs, etc. Consequently, the proceeds may get invested in assets providing lower returns.

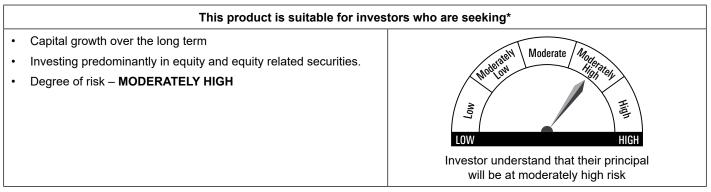
The above are some of the common risks associated with investments in REITs & InvITs. There can be no assurance that a Scheme's investment objectives will be achieved, or that there will be no loss of capital. Investment results may vary substantially on a monthly, quarterly or annual basis.

#### 3. Investment restrictions w.r.t. REITs and InvITS:

- a) The Mutual Fund under all its schemes shall not own more than 10% of units issued by a single issuer of REIT and InvIT.
- b) The Scheme shall not invest more than 10% of its NAV in the units of REITs and InvITs.
- c) The Scheme shall not invest more than 5% of its NAV in the units of REITs and InvITs issued by a single issuer.

All other terms & conditions of the scheme will remain unchanged.

#### Product labeling for the scheme after the proposed changes shall be as follows:



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

# Changes in the scheme features of DHFL Pramerica Equity Income Fund

Particulars				Proposed Scheme F	eatures			
Name of the fund	DHFL Pramerica Equ	ity Income F	Fund		DHFL Pramerica Equ	ity Savings I	Fund	
Type of scheme	An Open Ended Equi	An open ended sche and debt	eme investir	ng in equity,	arbitrage			
Investment Objective	The investment obje capital appreciation investors by using eq arbitrage opportunition money market instrur	and incom uity and equi es and inve	e distributi ity related in	on to the struments,	The investment obje capital appreciation investors by using eq arbitrage opportunitie money market instrur	and incom uity and equi es and inve	e distributio	on to the struments,
	However, there can b objective of the Sche will be generated an guarantee any return	me will be r d the schem	ealized or th	nat income	However, there can be objective of the Sche will be generated and guarantee any returns	me will be r d the schem	ealized or th	at income
Asset Allocation	The asset allocation circumstances will be		cheme und	ler normal	The asset allocation circumstances will be		cheme unde	er normal
	Instruments	Indicative (% of A		Risk Profile***	Instruments		Allocation Assets)	Risk Profile
		Min	Max			Min	Max	
	A. Equity and Equity related instruments	65%	90%	High	A. Equity and Equity related Instruments	65%	90%	High
	A1. Of which Net Long Equity*	15%	40%	High	A1. Of which Net Long Equity*	5%	40%	High
	A2. Of which Equity and Equity derivatives** (Only Arbitrage opportunities)	25%	75%	High	A2. Of which Equity and Equity derivatives** (Only Arbitrage opportunities)	25%	85%	High
	B. Debt Securities and Money Market Instruments (including investments in securitized debt)	10%	35%	Low to Medium	B. Debt Securities and Money Market Instruments (including investments in securitized debt)	10%	35%	Low to Medium
	C. Units issued by InVITs and REITs	0%	10%	Medium to High	C. Units issued by InVITs and REITs	0%	10%	Medium to High
	* In the scheme, un limited to 40% of the exposure means ex without a correspond	portfolio va kposure to	lue. Un-hed equity sha	ged equity ares alone	* In the scheme, un- limited to 40% of the exposure means ex without a correspond	portfolio va posure to	lue. Un-hedg equity shar	ged equity res alone
	** Equity exposure with corresponding to derivatives show tables is exposure ta investments and shou the total asset allocat on the issuer. The n purposes of derivative of Term Deposits.	equity deriv n in the ab iken against ild not be cor ion and / or i nargin mone	vatives; the pove asset the underly nsidered for investment by requirem	exposure allocation ying equity calculating restrictions ent for the	** Equity exposure we corresponding equit derivatives shown in the exposure taken against and should not be contained asset allocation and issuer. The margin moof derivative exposure Deposits.	y derivative the above as st the underly onsidered for / or investm oney require	es; the exp sset allocation ying equity inv r calculating ent restriction ement for the	oosure to n tables is vestments the gross ns on the purposes
	The Scheme may invest in Treasury Bills, Repos & Collateralized Borrowing and Lending Obligations ("CBLO"). The Scheme shall not invest in debt foreign securities. Investment in securitised debt may be made				Investment in securi extent of 35% of the r If the Scheme decid such investments will of the Scheme	net assets of es to invest	f the Scheme t in foreign s	e. securities,
	*** Risk profile refers asset class. Please re							

In the absence of suitable arbitrage opportunities, the investment manager may choose to have a lower equity exposure. In such defensive circumstances the asset allocation will be as per the below table: In the absence of suitable arbitrage opportunities, the investment manager may choose to have a lower equity exposure. In such defensive circumstances the asset allocation will be as per the below table:

Instruments	Indicative Allocation (% of Assets)		Risk Profile***	Instruments	Indicative (% of /	Risk Profile	
	Min	Max			Min	Max	
A. Equity and Equity related instruments	0%	65%	High	A. Equity and Equity related instruments	5%	65%	High
A1. Of which Net Long Equity*	0%	20%	High	A1. Of which Net Long Equity*	0%	20%	High
A2. Of which Equity and Equity derivatives** (Only Arbitrage opportunities)\$	0%	45%	High	A2. Of which Equity and Equity derivatives** (Only Arbitrage opportunities)\$	5%	45%	High
Debt Securities and Money Market Instruments (including investments in securitized debt) with a residual maturity of less than 12 months.	35%	100%	Low to Medium	Debt Securities and Money Market Instruments (including investments in securitized debt) with a residual maturity of less than 12 months.	35%	100%	Low to Medium

\* In the scheme, unhedged equity exposure shall be limited to 20% of the portfolio value. Unhedged equity exposure means exposure to equity shares alone without a corresponding equity derivative exposure.

\*\* Equity exposure would be completely hedged with corresponding equity derivatives.; the exposure to derivatives shown in the above asset allocation tables is exposure taken against the underlying equity Investments and should not be considered for calculating the total asset allocation and / or investment restrictions on the issuer. The margin money requirement for the purposes of derivative exposure may be held in the form of Term Deposits.

\$ Includes investments in derivatives (gross exposure shall not exceed 50% of the asset allocation stipulated above for the relevant instrument category).

The Scheme may invest in Treasury Bills, Repos & Collateralized Borrowing and Lending Obligations ("CBLO"). Investment in securitised debt may be made to the extent of 20% of net assets of the Scheme.

The Scheme shall not invest in foreign securities including foreign securitized debt; ADR / GDR.

\*\*\* Risk profile refers to the price risk of the respective asset class. Please refer risk factors for more details.

The cumulative gross exposure through debt, money market instruments and derivative positions shall not exceed 100% of the net assets of the Scheme in accordance with SEBI Cir / IMD / DF / 11 / 2010 dated August 18, 2010.

The Scheme will not have a leveraged position in derivatives. The Scheme will not participate in Repo in corporate debt securities and Credit Default Swap. The Scheme will not invest in scrip lending. The Scheme will not invest in equity linked debentures. The scheme will not engage in short selling of securities.

The margin money deployed on derivative positions would be included in the debt and money market instruments category.

\* In the scheme, unhedged equity exposure shall be limited to 20% of the portfolio value. Unhedged equity exposure means exposure to equity shares alone without a corresponding equity derivative exposure.

\*\* Equity exposure would be completely hedged with corresponding equity derivatives; the exposure to derivatives shown in the above asset allocation tables is exposure taken against the underlying equity Investments and should not be considered for calculating the gross asset allocation and / or investment restrictions on the issuer. The margin money requirement for the purposes of derivative exposure may be held in the form of Term Deposits.

\$ Includes investments in derivatives (gross exposure shall not exceed 50% of the asset allocation stipulated above for the relevant instrument category).

Investment in securitised debt may be made to the extent of 50% of net assets of the Scheme.

# Common disclosure under both circumstances:

The Scheme may invest in repo of corporate debt securities in accordance with SEBI circular No. CIR/IMD/DF/19/2011 dated November 11, 2011 and SEBI Circular No. CIR/IMD/DF/23/2012 dated November 15, 2012. The Scheme may invest in Credit Default Swaps (CDS) in accordance with SEBI Circular No. CIR/IMD/DF/23/2012 dated November 15, 2012.

The cumulative gross exposure through debt, money market instruments and derivative positions shall not exceed 100% of the net assets of the Scheme in accordance with SEBI Cir / IMD / DF / 11 / 2010 dated August 18, 2010.

All derivate positions shall be fully hedged.

Pending deployment of funds of the Scheme in securities in terms of the investment objective of the Scheme the AMC may park the funds of the Scheme in short term deposits of scheduled commercial banks, subject to the guidelines issued by SEBI vide its circular dated April 16, 2007, as amended from time to time.

Investment	In the event of the asset allocation falling outside the range as indicated above, rebalancing will be called for by the Investment Manager within 30 days. Any alteration in the Investment Pattern will be for a short term on defensive considerations; the intention being at all times to protect the interests of the Unit Holders. The scheme may also hold cash from time to time. Where the portfolio is not rebalanced within 30 Days, justification for the same shall be placed before the Investment Committee and reasons for the same shall be recorded in writing. The Investment Committee shall then decide on the course of action. However, at all times, the portfolio will adhere to the overall investment objective of the Scheme. It must be clearly understood that the percentages stated above are only indicative and not absolute and that they can vary substantially depending upon the perception of the Investment Manager, the intention being at all times to seek to protect the interests of the Unit holders.	The Scheme may also invest in units of debt and liquid mutual fund schemes. The Scheme will not invest in scrip lending. The Scheme will not invest in equity linked debentures. The scheme will not engage in short selling of securities. In the event of the asset allocation falling outside the range as indicated above, rebalancing will be called for by the Investment Manager within 30 calendar days. Any alteration in the Investment Pattern will be for a short term on defensive considerations; the intention being at all times to protect the interests of the Unit Holders. The scheme may also hold cash from time to time. Where the portfolio is not rebalanced within 30 calendar days, justification for the same shall be placed before the Investment Committee and reasons for the same shall be recorded in writing. The Investment Committee shall then decide on the course of action. However, at all times, the portfolio will adhere to the overall investment objective of the Scheme. It must be clearly understood that the percentages stated above may vary depending upon the perception of the Investment Manager, the intention being at all times to seek to protect the interests of the Unit holders.
Investment Strategy	The scheme will seek to achieve its investment objective primarily by employing various strategies which seek to exploit available arbitrage opportunities in equity markets combined with investments in unhedged equity positions as well as debt and money market instruments.	The scheme will seek to achieve its investment objective primarily by employing various strategies which seek to exploit available arbitrage opportunities in equity markets combined with investments in unhedged equity positions as well as debt and money market instruments.
	Arbitrage Strategies	Arbitrage Strategies
	The arbitrage strategies that the Fund may adopt could be as under. The list is not exhaustive and the Fund could use similar strategies and any other strategies as available in the markets.	The arbitrage strategies that the Fund may adopt could be as under. The list is not exhaustive and the Fund could use similar strategies and any other strategies as available in the markets.
	1. Cash Futures Arbitrage Strategy	1. Cash Futures Arbitrage Strategy
	The fund would look for market opportunities between the spot and the futures market. The cash futures arbitrage strategy can be employed when the price of the futures exceeds the price of the underlying stock. The fund would simultaneously buy the stocks in cash market and sell in the futures market to lock the spread. Buying the stock in cash market and selling the futures results in a hedge where the fund portfolio has locked in a spread and is not affected by the price movements in the spot and futures markets. The arbitrage position can be continued till expiry of the futures contracts or the positions maybe rolled over to the next month. The futures contracts are settled based on the last half an hour's weighted average trade of the cash market. There is a convergence between the cash market and the futures market on expiry and this convergence results in the portfolio being able to generate the arbitrage return locked in earlier. However, the position may even be closed earlier in the event of the price differential being realized before expiry or better opportunities being available in other stocks / indexes. The strategy is attractive if this price differential (post all costs) is higher than the investor's cost-of capital.	The fund would look for market opportunities between the spot and the futures market. The cash futures arbitrage strategy can be employed when the price of the futures exceeds the price of the underlying stock. The fund would simultaneously buy the stocks in cash market and sell in the futures market to lock the spread. Buying the stock in cash market and selling the futures results in a hedge where the fund portfolio has locked in a spread and is not affected by the price movements in the spot and futures markets. The arbitrage position can be continued till expiry of the futures contracts or the positions maybe rolled over to the next month. The futures contracts are settled based on the last half an hour's weighted average trade of the cash market. There is a convergence between the cash market and the futures market on expiry and this convergence results in the portfolio being able to generate the arbitrage return locked in earlier. However, the position may even be closed earlier in the event of the price differential being realized before expiry or better opportunities being available in other stocks / indexes. The strategy is attractive if this price differential (post all costs) is higher than the investor's cost-of capital.
	2. Corporate Action / Event Driven Strategies	2. Corporate Action / Event Driven Strategies
	<b>A. Dividend Arbitrage</b> At the time of declaration of dividend, the stock futures / options market can provide a profitable opportunity. Generally, the stock prices decline by the dividend	<b>A. Dividend Arbitrage</b> At the time of declaration of dividend, the stock futures / options market can provide a profitable opportunity. Generally, the stock prices decline by the dividend
	amount when the stock becomes ex-dividend.	amount when the stock becomes ex-dividend.

### B. Buy-Back / Open Offer Arbitrage

When the Company announces the buy-back or open offer of its own shares, there could be opportunities due to price differential in buyback price and traded price.

# C. Merger

When the Company announces any merger, amalgamation, hive off, de- merger, etc, there could be opportunities due to price differential in the cash and the derivative market.

# **D. Initial Public Offer**

There are potential opportunities available during the Initial Public Offers (IPO) of companies when they list for trading on the stock exchanges.

# Equity strategy:

A top down and bottom up approach will be used to invest in equity and equity related instruments. Investments will be pursued in selected sectors based on the Investment team's analysis of business cycles, regulatory reforms, competitive advantage etc. Selective stock picking will be done from these sectors. The fund manager in selecting scrips will focus on the fundamentals of the business, the industry structure, the quality of management, sensitivity to economic factors, the financial strength of the company and the key earnings drivers. The Scheme may invest in unlisted and / or privately placed securities subject to the regulatory limits.

# Fixed Income:

The Fund Management team endeavors to meet the investment objective whilst maintaining a balance between safety and return on investments. The Scheme shall be actively managed and the Fund Management team may endeavor to generate returns whilst moderating credit and interest rate risk.

The Fund Manager shall formulate a view of the interest rate movement based on various parameters of the Indian economy, as well as developments in global markets. The Investment Manager may try to leverage its international resource base to understand the global economic and interest rate environment.

Research inputs along with discussions with colleagues across the globe on the global economic environment provide the fund management team with a global perspective. Investment views / decisions inter alia may be taken on the basis of the following parameters:

- Returns offered relative to alternative investment opportunities.
- Prevailing interest rate scenario
- Quality of the security / instrument (including the financial health of the issuer)
- Maturity profile of the instrument

to evaluate various investment options.

. Any other factors considered relevant in the opinion of the Fund

The Scheme may also use derivatives to reduce the

volatility of the portfolio and / or to enhance the portfolio

returns. The Scheme may try to identify securities that

yield relative value over others for similar risk and

liquidity level. Various analytical tools like yield curve

analysis, spreads between asset classes, horizon

returns, forward implied interest rates, may be deployed

Management team.

NIFTY 50 Index

Benchmark

When the Company announces the buy-back or open offer of its own shares, there could be opportunities due to price differential in buyback price and traded price.

B. Buy-Back / Open Offer Arbitrage

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The Fund Manager shall formulate a view of the interest rate movement based on various parameters of the Indian economy, as well as developments in global markets. The Investment Manager may try to leverage its international resource base to understand the global economic and interest rate environment.

Research inputs along with discussions with colleagues across the globe on the global economic environment provide the fund management team with a global perspective. Investment views / decisions inter alia may be taken on the basis of the following parameters:

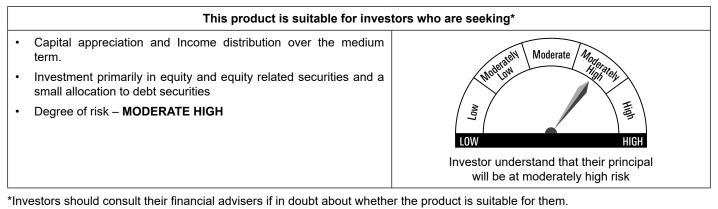
- Returns offered relative to alternative investment opportunities.
- ٠ Prevailing interest rate scenario
- Quality of the security / instrument (including the financial health of the issuer)
- Maturity profile of the instrument ٠
- ٠ Any other factors considered relevant in the opinion of the Fund
- Management team.

The Scheme may also use derivatives to reduce the volatility of the portfolio and / or to enhance the portfolio returns. The Scheme may try to identify securities that yield relative value over others for similar risk and liquidity level. Various analytical tools like yield curve analysis, spreads between asset classes, horizon returns, forward implied interest rates, may be deployed to evaluate various investment options.

70% of the NIFTY 50 Arbitrage Index and 30% of the 70% of the NIFTY 50 Arbitrage Index and 30% of the NIFTY 50 TR Index

All other terms & conditions of the scheme will remain unchanged.

# Product labeling for the scheme after the proposed changes shall be as follows:



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# Changes in the scheme features of DHFL Pramerica Global Agribusiness Offshore Fund

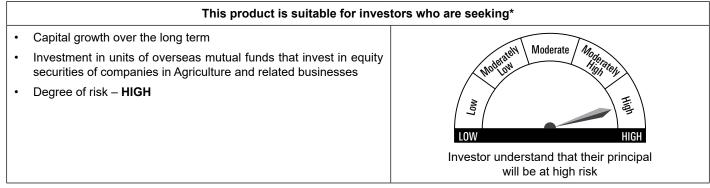
Particulars	Existing Scheme Features P				Proposed Scheme Features			
Name of the fund	DHFL Pramerica Glo	bal Agribusin	ess Offshor	e Fund	DHFL Pramerica Global Agribusiness Offshore Fund			e Fund
Type of scheme	An Open-Ended Over	rseas Fund o	of Funds Sch	An open ended fur Deutsche Invest I Glo			vesting in	
Investment Objective	The primary investm to generate long-te predominantly in ur focusing on agricultr indirect beneficiaries agriculture and/or affi There can be no assu of the Scheme will be	The primary investment objective of the scheme is to seek to generate long-term capital growth by investing predominantly in units of overseas mutual funds, focusing on agriculture and/or would be direct and indirect beneficiaries of the anticipated growth in the agriculture and/or affiliated/allied sectors. However, there can be no assurance that the investment objective of the Scheme will be achieved. The Scheme does not guarantee/ indicate any returns.						
Asset Allocation	The asset allocation circumstances will be		cheme unde	er normal	The asset allocation circumstances will be		cheme unde	er normal
	Instruments		Allocation Assets)	Risk Profile**	Instruments		Allocation Assets)	Risk Profile
		Min	Max			Min	Мах	
	Units/Securities issued by overseas mutual funds or unit trusts @	80%	100%	Medium to High	Units/Securities issued by overseas mutual funds or unit trusts @	95%	100%	Medium to High
	Debt Instruments* including Government Securities, Corporate Debt, Money Market Instruments, (including cash and units of domestic money market mutuol fundo)	0%	20%	Low to Medium	Debt Instruments* including Government Securities, Corporate Debt, Money Market Instruments, (including cash and units of mutual funds).	0%	5%	Low to Medium
	(including cash and units of domestic				<ul> <li>@ The scheme shat the units of Deutsch domiciled in Luxember discretion of the Investment in Securation of the Investment in Securation of the Investment in Securation of the Securation of the Investment in Securation of the scheme will not environment of 5% of the The scheme will not environment of the invest AMC may park the find deposits of scheduled guidelines issued by 16, 2007, as amende Subject to the Regular indicated above for the to time, keeping in opportunities, applicate economic factors. It is percentages stated at the perception of the being at all times to such the deposite of scheme. Such character will be for short terms of the short terms of terms of terms of the short terms of terms of terms o</li></ul>	he Invest I burg or simil estment Ma scheme, H risk profile uritised Deb e net assets engage in sc of funds of the d commercia SEBI vide d from time ations, the a he Scheme view mark able regulat hust be clea above may Investment seek to prote et the obje	Global Agri lar mutual fur nager. Simil naving an ir similar to t to twould be of the Scheme rip lending. the Scheme in s al banks, sub its circular d to time. sset allocation ions and po rly understood vary depend Manager, the ect the interest octive of the continer	business, nds at the ar mutual ivestment he stated up to a me. securities heme the short term ject to the ated April on pattern from time s, market litical and od that the ling upon e intention ests of the e relevant at pattern

		In case of deviation, the portfolio would be rebalanced within 30 calendar days from the date of deviation. Where the portfolio is not rebalanced within 30 calendar days, justification for the same shall be placed before the Investment Committee and reasons for the same shall be recorded in writing. The Investment Committee shall then decide on the course of action. However, at all times, the portfolio will adhere to the overall investment objective of the scheme.
Investment Strategy	The scheme will predominantly invest in the units of Deutsche Invest I Global Agribusiness (the Underlying Fund), and or similar mutual funds. The investment style of the underlying Fund is a combination of value & growth. The fund management will invest into all principal areas of global agribusiness and will take further opportunities by investing into promising companies along the entire food chain. Some of the potential investment themes & opportunities for the underlying fund are as follows: <b>Agricultural commodity producers</b> • Higher demand from exploding world population	The scheme will predominantly invest in the units of Deutsche Invest I Global Agribusiness (the Underlying Fund), and or similar mutual funds, having an investment objective, strategy & risk profile similar to the stated underlying fund. The investment style of the underlying Fund is a combination of value & growth. The fund management will invest into all principal areas of global agribusiness and will take further opportunities by investing into promising companies along the entire food chain. Some of the potential investment themes & opportunities for the underlying fund are as follows: <b>Agricultural commodity producers</b>
	<ul> <li>(from 6.3 billion in 2004 to 9.3 billion in 2050).</li> <li>Expected rise in agricultural commodity prices, seen to follow increased price in hard commodity prices as historically they consistently moved together.</li> <li>Development of commodity exchanges will aid efficient price discovery.</li> </ul>	<ul> <li>Higher demand from exploding world population (from 6.3 billion in 2004 to 9.3 billion in 2050).</li> <li>Expected rise in agricultural commodity prices, seen to follow increased price in hard commodity prices as historically they consistently moved together.</li> <li>Development of commodity exchanges will aid efficient price discovery.</li> </ul>
	<ul> <li>Livestock &amp; aquaculture producers</li> <li>Expected increase in meat and fish consumption in booming developing countries: high correlation between higher income and increased protein consumption.</li> <li>Aquaculture expected to contribute two-thirds of the projected 40% growth in global fish production.</li> </ul>	<ul> <li>Livestock &amp; aquaculture producers</li> <li>Expected increase in meat and fish consumption in booming developing countries: high correlation between higher income and increased protein consumption.</li> <li>Aquaculture expected to contribute two-thirds of the</li> </ul>
	<ul> <li>Agrichemicals and seed producers</li> <li>Worldwide decreasing farmland per inhabitant during the next decades will require more effective agrichemicals and sophisticated seeds, more resistant to water scarcity, pest, etc.</li> </ul>	<ul> <li>projected 40% growth in global fish production.</li> <li>Agrichemicals and seed producers</li> <li>Worldwide decreasing farmland per inhabitant during the next decades will require more effective agrichemicals and sophisticated seeds, more resistant to water scarcity, pest, etc.</li> </ul>
	<ul> <li>Agro-tech companies</li> <li>Companies engaged in manufacturing of machineries catering to agriculture sectors, infrastructure development and water efficiency systems.</li> <li>Land property companies</li> <li>Property companies will take advantage of booming</li> </ul>	<ul> <li>Agro-tech companies</li> <li>Companies engaged in manufacturing of machineries catering to agriculture sectors, infrastructure development and water efficiency systems.</li> <li>Land property companies</li> <li>Property companies will take advantage of booming</li> </ul>
	<ul> <li>land prices, expected to result from scarcity of arable lands.</li> <li>Quality food producers</li> <li>Demand for quality and organic food in developing countries is likely to rise in conjunction with higher income of inhabitants.</li> </ul>	<ul> <li>land prices, expected to result from scarcity of arable lands.</li> <li>Quality food producers</li> <li>Demand for quality and organic food in developing countries is likely to rise in conjunction with higher income of inhabitants.</li> </ul>
	<ul> <li>Specialities: logistics, supermarkets, agro meteorology</li> <li>Profiting from booming need for logistics services, growth opportunities for supermarkets in developing</li> </ul>	<ul> <li>Specialities: logistics, supermarkets, agro meteorology</li> <li>Profiting from booming need for logistics services, growth opportunities for supermarkets in developing</li> </ul>
	countries and potential breakthrough technologies like Agro Meteorology to forecast weather trends that influence agricultural production. The investment process is based on the identification of	countries and potential breakthrough technologies like Agro Meteorology to forecast weather trends that influence agricultural production. The investment process is based on the identification of
	various secular trends within the food chain; investment decisions are based on several factors, including valuation and growth prospects.	various secular trends within the food chain; investment decisions are based on several factors, including valuation and growth prospects.

Benchmark	MSCI World Index	MSCI World Index
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All other terms & conditions of the scheme will remain unchanged.

#### Product labeling for the scheme after the proposed changes shall be as follows:



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

# Changes in the scheme features of DHFL Pramerica Midcap Opportunities Fund

Particulars	Existing Scheme Fe	atures			Proposed Scheme F	eatures		
Name of the fund	DHFL Pramerica Midcap Opportunities Fund			DHFL Pramerica Midcap Opportunities Fund				
Type of scheme	An Open Ended Equity Scheme			Mid Cap Fund- An open ended equity scheme predominantly investing in mid cap stocks				
Investment Objective	The primary objective of the Scheme is to achieve long- term capital appreciation by predominantly investing in equity & equity related instruments of mid cap companies. However, there is no assurance that the investment objective shall be realized.			The primary objective of the Scheme is to achieve long- term capital appreciation by predominantly investing in equity & equity related instruments of mid cap companies. However, there can be no assurance that the investment objective of the Scheme will be achieved. The Scheme				
Asset Allocation	The asset allocation in the Scheme under normal circumstances will be as follows:				does not guarantee/ indicate any returns. The asset allocation in the Scheme under normal circumstances will be as follows:			
	Instruments		Allocation Assets)	Risk Profile	Instruments	Indicative Allocation (% of Assets)		Risk Profile
		Min	Max	1		Min	Max	
	Equity and Equity related instruments of Mid Cap Companies	65%	100%	High	Equity and Equity related instruments of Mid Cap Companies	65%	100%	High
	Equity & Equity Related Instruments of Large Cap and Small Cap	0%	35%	High	Equity & Equity Related Instruments of other companies	0%	35%	High
	Companies Cash, Money Market, Debt Securities, Liquid & Debt schemes of DHFL Pramerica Mutual Fund	0%	35%	Low to Medium	Cash, Money Market, Debt Securities#, Liquid & Debt schemes of Mutual Fund #The Scheme may a 35% of the net assets		35% securitized	Low to Medium debt up to
	<ul> <li>Mid Cap stocks: Midcap stocks are defined as stocks within the market cap range of the benchmark index (Nifty Free Float Midcap 100) of the Scheme and which may or may not be a constituent of the benchmark Index. The universe may also include Initial Public Offerings whose market capitalization would be as per the abovementioned criteria.</li> <li>Small Cap stocks: Small Cap stocks are defined as stocks with market cap lower than the lowest market cap of the stock in the benchmark index (Nifty Free Float Midcap 100) of the Scheme. The universe may also include Initial Public Offerings whose market capitalization would be as per the abovementioned criteria.</li> <li>Large Cap stocks: Large Cap stocks are defined as stocks with market cap higher than the highest market cap of the stock in the benchmark index (Nifty Free Float Midcap 100) of the Scheme. The universe may also include Initial Public Offerings whose market capitalization would be as per the abovementioned criteria.</li> <li>Large Cap stocks: Large Cap stocks are defined as stocks with market cap higher than the highest market cap of the stock in the benchmark index (Nifty Free Float Midcap 100) of the Scheme. The universe may also include Initial Public Offerings whose market capitalization would be as per the above-mentioned criteria.</li> <li>Large Cap stocks: Large for Small Cap, Mid Cap and Large Cap stocks will be so determined taking as at the end of every calendar quarter and will be applicable for all investment decisions made during the following calendar quarter.</li> </ul>				<ul> <li>If the Scheme decides to invest in foreign securities, such investments will not exceed 25% of the net assets of the Scheme.</li> <li>The Scheme does not intend to invest in repos/ reverse repos in corporate bonds.</li> <li>The Maximum exposure to derivatives shall not exceed 50% of net assets of the scheme. The Maximum exposure to Liquid &amp; Debt schemes of DHFL Pramerica Mutual Fund shall not exceed 10% of net assets of the scheme.</li> <li>The Scheme may take derivatives position based on the scheme.</li> <li>The Scheme may take derivatives position based on the opportunities available subject to the guidelines issued by SEBI from time to time and in line with the investment objective of the Scheme. These may be taken to hedge the portfolio, rebalance the same or to undertake any other strategy as permitted under SEBI (Mutual Funds) Regulations from time to time. In terms of SEBI Circular no Cir/ IMD/ DF/ 11/ 2010 dated August 18, 2010, the cumulative gross exposure through equity, debt and derivative positions shall not exceed 100% of the net assets of the scheme.</li> <li>Pending deployment of funds of the Scheme in securities in terms of the investment objective of the scheme.</li> </ul>			

	The Scheme does not intend to invest in overseas/ foreign securities, securitized debt, usance bills and repos/ reverse repos in corporate bonds. The Maximum exposure to derivatives shall not exceed 50% of net assets of the scheme. The Maximum exposure to Liquid & Debt schemes of DHFL Pramerica Mutual Fund shall not exceed 10% of net assets of the scheme. The Scheme may take derivatives position based on the opportunities available subject to the guidelines issued by SEBI from time to time and in line with the investment objective of the Scheme. These may be taken to hedge the portfolio, rebalance the same or to undertake any other strategy as permitted under SEBI (Mutual Funds) Regulations from time to time. In terms of SEBI circular no Cir/ IMD/ DF/ 11/ 2010 dated August 18, 2010, the cumulative gross exposure through equity, debt and derivative positions shall not exceed 100% of the net assets of the scheme. Pending deployment of funds of the Scheme in securities in terms of the investment objective of the Scheme the AMC may park the funds of the Scheme in short term deposits of scheduled commercial banks, subject to the guidelines issued by SEBI vide its circular dated April 16, 2007, as amended from time to time. The Scheme retains the flexibility to invest across all the securities in the debt and Money Market Instruments. Subject to the SEBI (MF) Regulations and in accordance with Securities Lending Scheme, 1997, SEBI Circular No.MFD/CIR/01/047/99 dated February 10, 1999, SEBI Circular No. SEBI/IMD/CIR No.14/187175/2009 dated December 15, 2009 and framework for short selling and borrowing and lending of securities notified by SEBI vide Circular No.MRD/DoP/SE/Dep/Cir-14/2007 dated December 20, 2007, as may be amended from time to time, the Scheme may also engage in Securities Lending; provided however that the Scheme shall not deploy more than 20% of its net assets in Securities Lending and not more than 5% of the net assets of the Scheme will deployed in Securities Lending to any single counterparty. Sub	The Scheme retains the flexibility securities in the debt and Mone Subject to the SEBI (MF) Regulat with Securities Lending Scheme No.MFD/CIR/01/047/99 dated Fd Circular No. SEBI/IMD/CIR No. December 15, 2009 and frame and borrowing and lending of SEBI vide Circular No.MRD/Dd dated December 20, 2007, as n time to time, the Scheme may of securities. The Scheme may also engage provided however that the Sch more than 20% of its net assets and not more than 5% of the ner will deployed in Securities Lu- counterparty. Subject to the SEBI Regulation pattern indicated above may time, keeping in view marked opportunities, applicable regula economic factors. It must be clear percentages stated above may vi- perception of the fund manager; ti times to seek to protect the intere Such changes in the investment term and for defensive consider deviation, the portfolio would be days from the date of deviation. not rebalanced within 30 days, ju shall be placed before the Inves- reasons for the same shall be ru- Investment Committee shall ther of action. However, at all times, it to the overall investment objective
	times to seek to protect the interests of the Unit holders. Such changes in the investment pattern will be for short term and for defensive considerations only. In case of deviation, the portfolio would be rebalanced within 30 business days from the date of deviation.	
Investment Strategy	The investment strategy of the fund will be based on market cap of the stocks. The fund will predominantly invest in midcap stocks in accordance with the investment objective and asset allocation. This midcap range will be so determined taking into account the midcap range of the benchmark index at the end of every calendar quarter. Such midcap range once determined at quarter end will apply to all investment decisions made during the following quarter. The fund will also invest in small cap stocks to tap bich growth opportunities offered by	The investment strategy of the market cap of the stocks. The finvest in midcap stocks in investment objective and asse may also invest in stocks other depending upon investment op such stocks. The Investment Manager will s on a top-down and bottom-up,

ty to invest across all the ney Market Instruments. ations and in accordance ne, 1997, SEBI Circular February 10, 1999, SEBI o.14/187175/2009 dated nework for short selling of securities notified by DoP/SE/Dep/Cir-14/2007 may be amended from engage in short selling

e in Securities Lending; cheme shall not deploy ets in Securities Lending et assets of the Scheme Lending to any single

ons, the asset allocation change from time to ket conditions, market ations and political and early understood that the vary depending upon the the intention being at all rests of the Unit holders. t pattern will be for short erations only. In case of be rebalanced within 30 n. Where the portfolio is justification for the same estment Committee and recorded in writing. The en decide on the course the portfolio will adhere ive of the scheme.

e fund will be based on fund will predominantly accordance with the et allocation. The fund er than mid cap stocks, opportunities offered by

select equity securities on a top-down and bottom-up, stock-by-stock basis, with consideration given to price-to-earnings, priceto-book, and price-to-sales ratios, as well as growth, margins, asset returns, and cash flows, amongst others.

cap stocks to tap high growth opportunities offered by

such stocks. The fund may also invest in large cap

stocks.

	The Investment Manager will select equity securities on a top-down and bottom–up, stock–by–stock basis, with consideration given to price–to–earnings, price–to–book, and price–to–sales ratios, as well as growth, margins, asset returns, and cash flows, amongst others. The Investment Manager may use a disciplined quantitative analysis of financial operating statistics. In selecting individual investment opportunities for the portfolio, the Investment Manager will conduct in–house research in order to identify various investment opportunities. The company–wise analysis will focus, amongst others, on the historical and current financial condition of the company, potential value creation/unlocking of value and its impact on earnings growth, capital structure, business prospects, policy environment, strength of management, responsiveness to business conditions, product profile, brand equity, market share, competitive edge, research, technological know–how and transparency in corporate governance.	The Investment Manager may use a disciplined quantitative analysis of financial operating statistics. In selecting individual investment opportunities for the portfolio, the Investment Manager will conduct in– house research in order to identify various investment opportunities. The company–wise analysis will focus, amongst others, on the historical and current financial condition of the company, potential value creation/unlocking of value and its impact on earnings growth, capital structure, business prospects, policy environment, strength of management, responsiveness to business conditions, product profile, brand equity, market share, competitive edge, research, technological know–how and transparency in corporate governance.
Benchmark	Nifty Free Float Midcap 100 Index	Nifty Free Float Midcap 100 Index (The benchmark shall be renamed as Nifty Midcap 100
		TR Index w.e.f April 02, 2018)
Riskometer	High	Moderately High

In addition to above changes, the following shall be included in the Scheme Information Document of the Scheme:

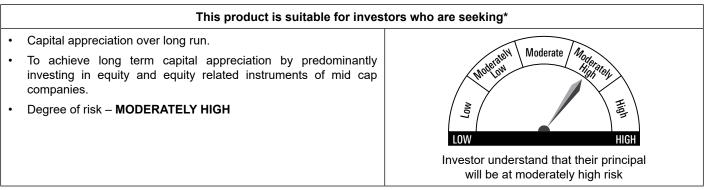
# 1. Definition of Large Cap, Mid Cap and Small Cap Companies:

- Large Cap Companies shall be 1st -100th company in terms of full market capitalization;
- Mid Cap Companies shall be 101st -250th company in terms of full market capitalization; and
- · Small Cap Companies shall be 251st company onwards in terms of full market capitalization as per the list prepared by AMFI

The AMC shall within a period of one month of updated list provided by AMFI, rebalance the portfolio of the Scheme, if required, in line with updated list.

All other terms & conditions of the scheme will remain unchanged.

### Product labeling for the scheme after the proposed changes shall be as follows:



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

Risk factors associated with investing in Securitized debt, investing in Fixed Income Derivative Instruments, investing in Overseas Investment and risk envisaged and mitigation measures for repo transactions in corporate bonds:

### A. Write-up and risk factors w.r.t investing in Securitized debt:

### 1. Securitisation - Concept

Asset securitisation is a process whereby commercial or consumer credits are packaged and sold in the form of financial instruments. A typical process of asset securitisation involves sale of specific Receivables to a Special Purpose Vehicle (SPV) set up in the form of a trust or a company. The SPV in turn issues financial instruments (e.g., promissory notes, pass through certificates or other debt instruments) to investors, such instruments evidencing the beneficial ownership of the investors in the Receivables. The financial instruments are rated by an independent credit rating agency. An Investor's Agent is normally appointed for providing trusteeship services for the transaction.

On the recommendation of the credit rating agency, additional credit support (Credit Enhancement) may be provided in order that the instrument may receive the desired level of rating. Typically the servicing of the Receivables is continued by the seller in the capacity of the Servicer. Cash flows, as and when they are received, are passed onto the investors.

#### Features of securitisation transactions include:

- Absolute true sale of assets to an SPV (with defined purposes and activities) in trust for the investors;
- Reliance by the investors on the performance of the assets for repayment rather than the credit of the Originator (the seller) or the Issuer (the SPV);
- Consequent to the above, "Bankruptcy Remoteness" from the Originator;
- Support for timely payments, inter-alia, in the form of suitable credit enhancements, if required;
- · Securitised debt paper usually achieves a high investment grade credit rating;
- There is a diversification of economic risks as credit risk is spread over a diversified group of obligors.

#### Generally available Asset Classes for securitisation in India

- Commercial Vehicles
- Auto and Two wheeler pools
- Mortgage pools (residential housing loans)
- Personal Loan, credit card and other retail loans
- Corporate loans / receivables

The Scheme may invest in various type of securitisation issuances as contained in the above table, including but not limited to Asset Backed Securitisation, Mortgage Backed Securitisation, Personal Loan Backed Securitisation, Collateralized Loan Obligation/Collateralized Bond Obligation and so on.

#### Disclosure requirements for securitized debt

1) How the risk profile of securitized debt fits into the risk appetite of the scheme

An evaluation procedure similar to that applied in analyzing plain vanilla debt (commercial paper, non convertible debentures and bonds) will be employed for analyzing securitized debt and assessing their eligibility for the various open ended and close ended fixed income portfolios. We will also analyze the risk profile in such instruments so that they are more or less in line with plain vanilla debt and in line with the investment objectives from a risk profile perspective for the various investing schemes.

- Policy relating to originators based on nature of originator, track record, NPAs, losses in earlier securitized debt, etc is as follows:
- (a) Track record This is a key parameter that we consider at the time of analyzing the transaction. Originators with long track record of operation lend a greater degree of comfort, as they have a longer operating credit history which can be assessed. The track-record would vary depending on the obligor/originator. Further the track-record of having undertaken such transactions are also evaluated. Most of the entities which undertake such transactions in the Indian market have both a long track-record of operations and a history of having undertaken securitization transactions.
- (b) Willingness to pay, through credit enhancement facilities etc. In this case the stand alone credit assessment of the obligor is carried out to indicate the overall financial health. In the case of retail pool securitization transactions, credit enhancement levels offered at the start and the overall utilization levels during the tenor of the transaction is analyzed to reflect the credit comfort and cushion available.

- (c) Ability to pay- this is the outcome of the stand-alone credit assessment of the issuer which is arrived after analyzing the income statement and balance sheet of the obligor. This aspect is key in the case of single loan sell down transactions, since the final repayment is to be made by the obligor and is directly dependent on its overall financial health. This aspect is also usually reflected in the stand-alone credit rating of the company which primarily captures the credit risk i.e the ability to honour financial obligations to lenders in a timely fashion.
- (d) Business risk assessment, wherein following factors are considered:
  - Outlook for the economy (domestic and global) this forms part of the usual credit assessment and the macro analysis. This will have a impact on the business risk of the obligor.
  - Outlook for the industry external risks are analyzed here and their impact on the business risk is analyzed. Opportunities and threats as part of the swot analysis are analyzed.
  - Company specific factors the strengths and weaknesses of the company are critically analyzed here

In addition a detailed review and assessment of rating rationale should be done including interactions with the company as well as agency. The latest rating assessment report is studied to understand the key strengths and risks faced by the issuer/ obligor. It has been our practice to discuss the rating report with the rating agency in order to understand the finer credit aspects and the impact it could have on the financial health and rating. As part of the due diligence, we also hold discussions with the obligors/originators which help in getting a better insight into their background.

Critical Evaluation Parameters (for pool loan and single loan securitization transactions) regarding the originator / underlying issuer is as follows:

Default track record/frequent alteration of redemption conditions/ covenants - all transaction conditions and covenants are analyzed to examine any flexibility available to the obligor/originator to alter the terms and conditions which can impact the investor position. If any of these conditions are un-favourable, then these are negotiated/altered at the start of the transaction.

High leverage ratios of the ultimate borrower (for single-sell downs)- both on a standalone basis as well on a consolidated level/ group level - financial analysis of balance sheet and income sheet ratios forms critical part of credit analysis, since factors such as gearing will determine both the credit rating as well as debt servicing and final repayment. High gearing also may limit the ability of the obligor to seek additional funding from the market on a timely basis to meet any maturing obligations. Hence this aspect is very crucial in the analysis.

Higher proportion of reschedulement of underlying assets of the pool or loan, as the case may be - we analyze the pool at start to ensure that there are no major rescheduled assets within the pool, since any deterioration of such assets could weaken the pool's overall asset quality and could lead to higher credit enhancement utilization.

Higher proportion of overdue assets of the pool or the underlying loan, as the case may be - quality of the retail pool at start is important as it could have a significant impact on the pool's performance during its tenor.

Poor reputation in market - originators/obligors with poor reputation and/ or financial health are usually discarded during our credit evaluation, since asset quality could quickly deteriorate in some cases which could impair debt servicing and repayment. Further, such obligors would also find it difficult to tap the market to raise funds if needed to meet any maturing financial obligations.

Insufficient track record of servicing of the pool or the loan, as the case may be - since we critically assess track-record of operations of the obligor/originator, any shortfall in this parameter would be captured in our analysis. We usually prefer obligors/originators with reasonable operating history since it offers adequate credit history for purpose of credit analysis.

- 3) Risk mitigation strategies for investments with each kind of originator is as follows:
- (a) Size and reach of the originator different originators have varying levels of reach and access. Besides different originators operate in different geographies and consumer segments. Also the asset classes that they originate could be different depending on their target profitability, risk tolerance levels and support infrastructure for disbursing loans and making recoveries and collections. We usually look for originators possessing fair degree of diversification in their operation (metros/ semi urban and rural markets), asset classes (collateralized assets are preferred such as cars, commercial vehicles, construction equipment etc.) and with a fairly robust collection infrastructure. Most of the regular names that we invest comply with these requirements.
- (b) Collection process, infrastructure and follow-up mechanism we usually prefer originators who possess in-house capabilities and infrastructure as regards disbursements, collections and recoveries since it has been historically proven that such entities usually exhibit better asset quality in the long run. Most of the originators in our universe fall in this category.

- (c) Quality of MIS data quality and timely availability is critical in the asset financing business. We stress on this aspect and look for entities which have robust MIS and have networked branches so that MIS generation is faster, efficient and senior management is in a position to take timely decisions.
- (d) Credit enhancement for different type of originator this varies between originators and is usually determined and specified by the originator. The rating agency usually established the base case losses for the originator and for the specific asset category and then applies a stress facto depending on their own assessment of the originators financial health, and other strengths and weaknesses as also the prevailing macroeconomic factors which can impact overall asset quality.
- 4) The level of diversification with respect to the underlying assets, and risk mitigation measures for less diversified investments

Following framework will be applied while evaluating investment decision relating to a pool seritization transaction:

Characteristics/Type of Pool	Mortgage Loan#	CV & CE\$	Cars	2 Wheelers	Micro Finance Pools @	Personal Loans	Single Sell Downs
Approximate Average maturity (in Months)*	36-72	12-30	12-30	12-18	3-15	12-24	12-24
Collateral margin (including cash, guarantees, excess interest spread, subordinate tranche)	Min :10	5-25	5-25	Min : 15	Min : 10	Min : 15	_
Average Loan to Value Ratio (%)	70-90	65-85	65-85	50-75	60-85	NA	-
Average seasoning of the Pool (mths)	6-12	3-6	3-6	3-6	1-3	3-6	-
Maximum single exposure range %	5-15	5-15	5-15	5-10	5-15	5-10	5-15
Average single exposure range %	10	10	10	7.5	10	7.5	10

- 1. Kindly note that these are indicative ranges and final figures could vary depending upon the overall characteristics of the transaction and market conditions.
- 2. Also since most of the transactions are composite in nature i.e they have more than one asset class the actual cash level would be finalized based on the final mix.
- 3. #Mortgage loans are usually not clubbed with other asset classes since the average tenors are different for these asset classes. Hence mortgage loan pools are usually issued separately. Hence we have indicated 100 % under this asset class.
- 4. @Micro finance pools are also issued separately and not clubbed with other asset classes. Hence we have indicated 100% under Micro Finance pools under maximum exposure.
- 5. The percentages indicated in the table above is with reference to investments in securitized debt instruments, subject to investment restrictions as per the regulations.
- 6. \* The Scheme shall invest in securitized debt instruments maturing on or before the maturity of the Scheme.
- \$ CV: Commercial Vehicles, CE: Construction Equipment

### **Risk mitigating measures:**

- (a) Size of the loan the overall fund raising plan of the obligor/originator is examined to assess the impact it would have on overall gearing and debt servicing
- (b) Average original maturity of the pool This is also important from a point of indicating how quickly the pool will liquidate as the underlying assets mature and pay-off. This parameter would impact interest rate sensitivity of the security.
- (c) Loan to Value Ratio the LTV varies from issuer to issuer and also within asset classes. Based on our past experience and empirical data, we examine the LTV levels, since these have a critical link to the final recoveries in the case of default.

- (d) Average seasoning of the pool this may also vary between originators. Higher seasoning at the start will offer better visibility on future delinquencies. Pools with higher average seasoning which depict low delinquencies usually tend to have satisfactory asset quality over the life of the transaction. We prefer to invest in pools which have average seasoning of at least 3-4 months at the start since any early delinquencies can be removed at the time of pool finalization.
- (e) Default rate distribution this is studied using empirical data for the originator. This is also a critical data used by the rating agency in determining the credit enhancement levels to be stipulated.
- (f) Geographical Distribution all pools usually have assets which are geographically diversified, since this reduces the default risk.
- (g) Credit enhancement facility very critical especially in the case of retail pools since delinquencies and final asset losses are absorbed using cash so that there is no shortfall in investor servicing.
- (h) Liquid facility in some cases in addition to the credit enhancement facility there is also a liquidity facility available which is useful to meet any shortfalls arising from delayed collections (delinquencies) in the pool. If an explicit liquidity facility is not provided in the transaction, then the credit enhancement facility is used for the said purpose. Note however that the liquidity facility is only available to be used for standard assets i.e assets wherein the days past due do not exceed 90.
- (i) Structure of the pool we will invest in both single loan securitization transactions and retail pool securitization transactions. Single loan securitization transactions will essentially be loans which are repackaged as pass through certificates (PTCs) and sold to potential investors. These may be collateralized i.e. backed by certain fixed assets of the issuers. In the case of retail pool securitization transactions, we will have underlying retail loans from various asset classes such as cars, CVs, construction equipment etc. The above framework including the above mentioned risk mitigating measures will be applied at the time of analyzing pool PTC transactions. In the case of composite PTC pools i.e. pools with more than one asset class, each of the asset categories will be assessed separately in order to arrive at the overall risk profile of the composite pool.
- 5) Minimum retention period of the debt by originator prior to securitization there is usually no stipulation on the minimum retention period of debt by the originator in the case of single loan PTCs. We follow our usual investment guidelines in evaluating the eligibility of the security for our portfolios. This is usually in compliance with extant regulations on securitization.

In the case of ABS securities (pool PTCs), assets are usually sold down by the originators after a period of 1-2 months from their date of origination. This helps in identifying any delinquencies in these assets and creating a high quality pool.

- 6) Minimum retention percentage by originator of debts to be securitized -we usually do not stipulate a minimum retention percentage of the debt securitized by the originator. Our investment decision is based on our independent assessment of the credit risk / other risks specific to the transaction.
- 7) The mechanism to tackle conflict of interest when the mutual fund invests in securitized debt of an originator and the originator in turn makes investments in that particular scheme of the fund all investment decisions are led by stand-alone assessments of the securities (PTC) from a credit, liquidity and market risks amongst others. Our internal process and reporting platforms are designed to ensure complete independence of the credit research & investment process from sales business.
- 8) The resources and mechanism of individual risk assessment with the AMC for monitoring investment in securitized debt in addition to the usual practice followed in the case of plain vanilla debt ratings, we will follow a process of regular monitoring of rating movement. Monthly data on pool performance is received in the case of ABS transactions from the Trustee to the transaction. These reports are scanned to check for any change in asset quality and related impact on debt servicing and any impact that it can have on the credit ratings.

### 2. Risks associated with investment in Securitised Instruments:

Generally available Asset Classes for Securitisation in India are:

- Commercial Vehicles
- Auto and Two wheeler pools
- Mortgage pools (residential housing loans)
- Personal Loan, credit card and other retail loans
- Corporate loans/receivables

**Underlying Risk:** Each asset class has a different underlying risk, however, residential mortgages are supposed to be having lower default rates. On the other hand, repossession and subsequent recovery of commercial vehicles and other auto assets is fairly easier and better compared to mortgages. Some of the asset classes such as personal loans, credit card receivables etc., being unsecured credits in nature, may witness higher default rates. As regards corporate loans/receivables, depending upon the

nature of the underlying security for the loan or the nature of the receivable the risks would correspondingly fluctuate. However, the credit enhancement stipulated by rating agencies for such asset class pools is typically much higher and hence their overall risks are comparable to other AAA rated asset classes.

The rating agencies have an elaborate system of stipulating margins, over collateralisation and guarantee to bring risk limits in line with the other AAA rated securities. Please note that the scheme(s) intends to invest predominantly in AAA rated securitised debt.

#### Investment exposure of the Scheme with reference to Securitised Debt:

The Scheme will predominantly invest only in those securitization issuances which have AAA rating indicating the highest level of safety from credit risk point of view at the time of making an investment.

The Scheme may invest in various type of securitisation issuances, including but not limited to Asset Backed Securitisation, Mortgage Backed Securitisation, Personal Loan Backed Securitisation, Collateralized Loan Obligation/ Collateralized Bond Obligation and so on.

The Scheme does not propose to limit its exposure to only one asset class or to have asset class based sub-limits as it will primarily look towards the AAA rating of the offering.

### 3. Risk Factors specific to investments in Securitised and Structured Instruments: Underlying Risk:

Each asset class has a different underlying risk, however, residential mortgages are supposed to be having lower default rates. On the other hand, repossession and subsequent recovery of commercial vehicles and other auto assets is fairly easier and better compared to mortgages. Some of the asset classes such as personal loans, credit card receivables etc., being unsecured credits in nature, may witness higher default rates. As regards corporate loans/receivables, depending upon the nature of the underlying security for the loan or the nature of the receivable the risks would correspondingly fluctuate. However, the credit enhancement stipulated by rating agencies for such asset class pools is typically much higher and hence their overall risks are comparable to other similarly rated asset classes.

### Limited Liquidity & Price Risk:

Presently, secondary market for securitised papers is not very liquid. There is no assurance that a deep secondary market will develop for such securities. This could limit the ability of the investor to resell them. Even if a secondary market develops and sales were to take place, these secondary transactions may be at a discount to the initial issue price due to changes in the interest rate structure.

### Limited Recourse, Delinquency and Credit Risk:

Securitised transactions are normally backed by pool of receivables and credit enhancement as stipulated by the rating agency, which differ from issue to issue. The Credit Enhancement stipulated represents a limited loss cover to the Investors. These Certificates represent an undivided beneficial interest in the underlying receivables and there is no obligation of either the Issuer or the Seller or the originator, or the parent or any affiliate of the Seller, Issuer and Originator. No financial recourse is available to the Certificate Holders against the Investors' Representative. Delinquencies and credit losses may cause depletion of the amount available under the Credit Enhancement and thereby the Investor Payouts may get affected if the amount available in the Credit Enhancement facility is not enough to cover the shortfall. On persistent default of a Obligor to repay his obligation, the Servicer may repossess and sell the underlying Asset.

However many factors may affect, delay or prevent the repossession of such Asset or the length of time required to realize the sale proceeds on such sales. In addition, the price at which such Asset may be sold may be lower than the amount due from that Obligor.

### Risks due to possible prepayments:

Asset securitisation is a process whereby commercial or consumer credits are packaged and sold in the form of financial instruments. Full prepayment of underlying loan contract may arise under any of the following circumstances:

- Obligor pays the Receivable due from him at any time prior to the scheduled maturity date of that Receivable; or
- Receivable is required to be repurchased by the Seller consequent to its inability to rectify a material misrepresentation with respect to that Receivable; or
- The Servicer recognizing a contract as a defaulted contract and hence repossessing the underlying Asset and selling the same.

In the event of prepayments, investors may be exposed to "reinvestment risk".

#### Bankruptcy of the Originator or Seller

If originator becomes subject to bankruptcy proceedings and the court in the bankruptcy proceedings concludes that the sale from originator to Trust was not a sale then an Investor could experience losses or delays in the payments due. All possible care is generally taken in structuring the transaction so as to minimize the risk of the sale to Trust not being construed as a "True Sale". Legal opinion is normally obtained to the effect that the assignment of Receivables to Trust in trust for and for the benefit of the Investors, as envisaged herein, would constitute a true sale.

#### Bankruptcy of the Investor's Agent

If Investor's agent, becomes subject to bankruptcy proceedings and the court in the bankruptcy proceedings concludes that the recourse of Investor's Agent to the assets/receivables is not in its capacity as agent/ Trustee but in its personal capacity, then an Investor could experience losses or delays in the payments due under the swap agreement. All possible care is normally taken in structuring the transaction and drafting the underlying documents so as to provide that the assets/receivables if and when held by Investor's Agent is held as agent and in Trust for the Investors and shall not form part of the personal assets of Investor's Agent. Legal opinion is normally obtained to the effect that the Investors Agent's recourse to assets/receivables is restricted in its capacity as agent and trustee and not in its personal capacity.

#### Credit Rating of the Transaction/Certificate

The credit rating is not a recommendation to purchase, hold or sell the Certificate in as much as the ratings do not comment on the market price of the Certificate or its suitability to a particular investor. There is no assurance by the rating agency either that the rating will remain at the same level for any given period of time or that the rating will not be lowered or withdrawn entirely by the rating agency.

#### **Risk of Co-mingling**

The Servicers normally deposit all payments received from the Obligors into the Collection Account. However, there could be a time gap between collection by a Servicer and depositing the same into the Collection account especially considering that some of the collections may be in the form of cash. In this interim period, collections from the Loan Agreements may not be segregated from other funds of the Servicer. If the Servicer fails to remit such funds due to Investors, the Investors may be exposed to a potential loss. Due care is normally taken to ensure that the Servicer enjoys highest credit rating on standalone basis to minimize Co-mingling risk.

### B. Write-up and risk factors w.r.t. investing in Fixed Income Derivative Instruments:

### • Investment in Fixed Income Derivative Instruments:

SEBI vide its circular no. MFD/CIR/011/061/2000 dated February 1, 2000 has permitted all the mutual funds to participate in the derivatives trading subject to observance of guidelines issued by SEBI in this behalf. Pursuant to this, the mutual funds may use various derivative and hedging products from time to time, as would be available and permitted by SEBI, in an attempt to protect the value of the portfolio and enhance Unit holders' interest.

Pursuant to SEBI Circular no. MFD/CIR/21/25467/2002 dated December 31, 2002, MFD/CIR No. 03/158/03 dated June 10, 2003,/CIR No. 4/2627/2004 dated February 6, 2004, DNPD/Cir-30/2006 dated January 20, 2006, SEBI Circular/IMD/DF/11/2010 dated August 18,2010 and such other circular issued by SEBI from time to time in this regard, the Scheme may use derivative instruments like Interest Rate Swaps, Forward Rate Agreements, stock future or other derivative instruments for the purpose of hedging and portfolio balancing or for its efficient management.

Derivative instruments may take form of Interest rate swaps, Forward rate agreements and such other derivative instruments as may be available from time to time and appropriate for the portfolio.

The risks and returns ensuring from such investments are explained herein below:

#### Interest rate Swaps

An interest rate swap is an agreement whereby two parties agree to exchange periodic interest payments. The amount of interest payments exchanged is based on some predetermined principal, called notional principal amount. The amount each counter party pays to the other is the agreed upon periodic interest rate multiplied by the notional principal amount. The only amount that is exchanged between the parties are the interest payment, not the notional principal amount.

A Forward Rate Agreement, on the other hand, is an agreement between two counter parties to pay or to receive the difference between an agreed fixed rate (the FRA rate) and the interest rate prevailing on a stipulated future date based on a notional amount, for an agreed period.

In the most common type of swap one party agrees to pay the other party fixed interest payments at designated dates for the life of contract. The other party agrees to make interest rate payments that float with some index.

The interest rate benchmarks that are commonly used for floating rate in an interest rate swap are those on various money market instruments. In Indian markets the benchmark most commonly used is MIBOR.

Swaps can be unwound by either reversing the original swap entered into or doing by a reverse swap with cash flows matching the original swap.

Example: Interest Rate Swap (IRS)

- Suppose the Scheme has a portion of its portfolio in cash. The Fund Manager has a view that the interest rate scenario is soft and call rates are unlikely to spurt over the next three months. The fund manager would therefore prefer to receive a higher rate of return on his cash, which he is lending in the overnight call market. In other words he would like to move to a 91 Day fixed interest rate from overnight floating rate
- In the above example Say Notional Amount: Rs. 5 crores Benchmark: NSE MIBOR Tenor: 91 days Fixed Rate: 6.25% At the end of 91 days The Scheme Pays: compounded call rates for 91 days, which averages to say 5.90% The Scheme receives fixed rate at 6.25% for 91 days. At the end of 91 days the transaction will be settled as under:-

Fund receive Fixed rate @ 6.25% for 91 days	Rs. 7,79,110
Fund pays floating rate @ 5.90% for 91 days	
amounting to	Rs. 7,35,479
Net Receivable/Settlement Value	Rs. 43,631

The Scheme may use derivative instruments primarily to protect the value of portfolio against potential risks such as interest rate risk, credit risks, reinvestment risk and liquidity risks. This protection is also known as hedge. At the same time, however, a properly correlated hedge will result in a gain in the portfolio position being offset by a loss in the hedge position. As a result, the use of derivatives could limit any potential gain from an increase in value of the position hedged. In addition, an exposure to derivatives in excess of the hedging requirement can lead to losses. IRS and FRAs do also have inherent credit and settlement risks. However, these risks are substantially reduced as they are limited to the interest streams and not the notional principal amounts.

Derivative instruments offer unique advantages like security exposures without the attendant execution and settlement risk. Derivative instruments carry a high risk return ratio. It is like a insurance policy where one has to pay the premium up-front and the benefit is contingent upon an event. Derivative instrument if used on a leveraged basis could distort the risk return ratio considerably even with a small price movement (the scheme will not take a leveraged exposure). It requires a high level of knowledge, understanding and surveillance to control risk.

The Scheme, however, will use the derivative instruments very judiciously and keep in mind the overall objective the scheme.

The Trustees shall offer their comments on the above aspects in the report filed with SEBI under sub regulation (23) (a) of regulation 18 of Securities and Exchange Board of India (Mutual Funds) Regulations, 1996.

### Risk factors associated with investment in Fixed Income Derivative Instruments:

Derivatives are high risk, high return instruments as they may be highly leveraged. A small price movement in the underlying security could have a large impact on their value and may also result in a loss.

Derivative products are leveraged instruments and can provide disproportionate gains as well as disproportionate losses to the investor. Execution of such strategies depends upon the ability of the fund manager to identify such opportunities. Identification and execution of the strategies to be pursued by the fund manager involve uncertainty and decision of fund manager may not always be profitable. No assurance can be given that the fund manager will be able to identify or execute such strategies.

The risks associated with the use of derivatives are different from or possibly greater than, the risks associated with investing directly in securities and other traditional investments.

The Scheme may use derivative instruments like Interest Rate Swaps, Forward Rate Agreements or other derivative.

Credit Risk: The credit risk is the risk that the counter party will default on its obligations and is generally low, as there is no exchange of principal amounts in a derivative transaction.

Illiquidity risk: The risk that a derivative cannot be sold or purchased quickly enough at a fair price, due to lack of liquidity in the market.

Market risk: Derivatives carry the risk of adverse changes in the market price.

Floating Leg Risk : The Scheme pays the daily compounded rate. In practice however there can be a difference in the actual rate at which money is lent in the call market and the benchmark, which appears and is used.

In case of a received position in a call rate linked interest rate swaps (OIS), the Scheme pays the daily compounded rate. In practice however there can be a difference in the actual rate at which money is lent in the call market and the benchmark call rate, which is used in the swap calculations. The risk is to the extent that returns may be impacted to the investors in case of extreme movement in call rates.

It may be mentioned here that the guidelines issued by Reserve Bank of India from time to time for forward rate agreements and interest rate swaps and other derivative products would be adhered to.

### C. Risk Factors associated with Overseas Investment:

- Subject to necessary approvals and within the investment objectives of the Scheme, the Scheme may invest in overseas markets
  which carry a risk on account of fluctuations in the foreign exchange rates, nature of securities market of the country, repatriation
  of capital due to exchange controls and political circumstances.
- It is the AMC's belief that investment in Permitted Foreign Securities offers new investment and portfolio diversification
  opportunities into multi-market and multi-currency products. However, such investments also entail additional risks. Such
  investment opportunities may be pursued by the AMC provided they are considered appropriate in terms of the overall investment
  objectives of the Scheme. Since the Scheme would invest in Permitted Foreign Securities including but not limited to units/
  securities issued by overseas mutual fund or unit trusts which are registered with the overseas regulator, there may not be readily
  available and widely accepted benchmarks to measure performance of the Scheme. To manage risks associated with foreign
  currency and interest rate exposure, the Scheme may use derivatives in accordance with conditions as may be stipulated by
  SEBI/RBI from time to time.
- Offshore investments will be made subject to any/all approvals, conditions thereof as may be stipulated by SEBI/RBI and provided such investments do not result in expenses to the Scheme in excess of the ceiling on expenses prescribed by and consistent with costs and expenses attendant to international investing.
- To the extent that the assets of the Scheme will be invested in securities denominated in foreign currencies, the Indian Rupee equivalent of the net assets, distributions and income may be adversely affected by changes in the value of certain foreign currencies relative to the Indian Rupee. The repatriation of capital to India may also be hampered by changes in regulations concerning exchange controls or political circumstances as well as the application to it of other restrictions on investment. Due to time zone differences, NAV of investee scheme in such cases may not be available for the same day.

### D. Risk envisaged and mitigation measures for repo transactions in corporate bonds:

Credit risks could arise if the counterparty does not return the security as contracted or interest received by the counter party on due date. This risk is largely mitigated, as the choice of counterparties is largely restricted and their credit rating is taken into account before entering into such transactions. Also operational risks are lower as such trades are settled on a DVP basis. In the event of the scheme being unable to pay back the money to the counterparty as contracted, the counter party may dispose of the assets (as they have sufficient margin) and the net proceeds may be refunded to us. Thus the scheme may in remote cases suffer.

### Investment Restrictions w.r.t. repo transactions in corporate bonds:

The Scheme may participate in repo in AA and above rated corporate debt securities subject to following:

- The gross exposure to repo transactions in corporate debt securities shall not exceed 10 % of the net assets of the scheme.
- The cumulative gross exposure through repo transactions in corporate debt securities along with debt and derivatives shall not exceed 100% of the net assets of the scheme.
- The scheme will ensure compliance with the Seventh Schedule of the Mutual Funds Regulations.

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If undelivered, please return to: **Karvy Computershare Pvt. Ltd.** Unit : DHFL Pramerica Mutual Fund Skanda, 59, Puttanna Road, Basavangudi, Bangalore 560 004. India Phone : +91 80 67453364



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