Mumbai 400 098



Notice-Cum-Addendum

| articulars ame | Existing Provisions L&T Low Duration Fund ("L&TLDF") | | Revised Provisions L&T Banking and PSU Debt Fund ("L&TBPDF") | | | | | | | |
|------------------------------|---|--|---|--|--|--|--|--|--|--|
| pe of the cheme roduct | An open-ended debt scheme This product is suitable for investors who are seeking*: | An open-ended debt scheme This product is suitable for investors who are seeking*: | | | | | | | | |
| beling | Generation of reasonable returns and liquidity over short term Investments primarily in money market and short term debt instruments | | Generation of reasonable returns and liquidity over short term Investment primarily in securities issued by Banks, Public Sector Undertakings and Public Financial Institutions in India | | | | | | | |
| | Investors understand that their principal will be at moderately low risk *Investors should consult their financial advisers if in doubt about whether the product is suitable for them. | Investors understand that their principal will be at moderately low risk *Investors should consult their financial advisers if in doubt about whether the product is suitable for them. | | | | | | | | |
| estment ective | The investment objective of the Scheme is to generate reasonable returns and liquidity primarily through investment in money market and shot instruments. There is no assurance that the objective of the Scheme will be realized and the Scheme does not assure or guarantee any returns. The Scheme may invest in derivatives up to 100% of the net assets of the Scheme for the purpose of hedging and portfolio balancing purposes. Hedging does not mean maximization of returns but only attempts to reduce systemic or market risk that may be inherent in the investment. | The investment objective of the Scheme is to seek to generate reasonable returns by primarily investing in debt and money market securities that are issue Banks, Public Sector Undertakings (PSUs) and Public Financial Institutions (PFIs) in India. There is no assurance that the investment objective of the Scheme will be realized and the Scheme does not assure or guarantee any returns. | | | | | | | | |
| et ocation tern le | Instruments Indicative allocations (% of net assets) Maximum Minimum | | Indicative allocations (% of net assets) Maximum Minimum Risk Profile | | | | | | | |
| ie | Money Market and Debt instruments with average maturity of not greater than 1 year. (Debt instruments may include securitized debt)* Debt Instruments with average maturity more than 1 year. (Debt instruments may include securitized debt)* The Scheme may invest in securitized debt upto 100% of its net assets. The Scheme may, subject to applicable regulations from time to time, invest in offshore securities up to 25% of net assets of the Scheme. The Scheme may invest in derivatives up to 100% of the net assets of the Scheme for the purpose of hedging and portfolio balancing purposes. Due to market conditions, the AMC may invest beyond the range set out above. Such deviations shall normally be for a short term purpose only, for considerations and the intention being at all times to protect the interests of the Unit Holders. In the event of deviations, rebalancing will normally be within 10 Business Days. Please refer paragraph "Overview of Debt Markets" to understand the debt market and the instruments available in the debt markets. | Debt and money market instruments/securities issued by Banks, Public Sector Undertakings Debt and money market instruments/securities issued by other entities* 20 0 Low to Medium *includes investments in Treasury bills and instruments/ securities issued by the Central Government and State Government. The Scheme may invest in securitized debt upto 20% of its net assets. The cumulative gross exposure through Equity, Debt and Derivative positions will not exceed 100% of the net assets of a Scheme. The Scheme may, subject to applicable regulations from time to time, invest in Foreign Securities up to 20% of net assets of the Scheme. The Scheme may invest in derivatives up to 100% of the net assets of the Scheme for the purpose of hedging and portfolio balancing purposes. The Scheme does not propose to engage in short selling, securities lending and repo in corporate bonds. The Scheme does not propose to invest in credit default swaps. Due to market conditions, the AMC may invest beyond the range set out above. Such deviations shall normally be for a short term purpose only, for defens considerations and the intention being at all times to protect the interests of the Unit Holders. In case of any deviation, the rebalancing will be carried out within 30 day, the reasons for not carrying out the rebalancing within the aforesaid period will be placed before Investment Committee for its consideration and necessary action (if any), reasons of which shall be recorded in writing. In order to understand the debt markets and instruments available in the debt markets, please refer the paragraph "Overview of Debt Markets" in the Sche Information Document. All references in the SID regarding the Scheme investing in Credit Default Swaps shall stand deleted. | | | | | | | | |
| estment | The portfolio will be constructed and actively managed to generate returns to match the investment objective and to maintain adequate liquidity to ac funds movement. As the interest rate risk of the portfolio is likely to be similar to that of the shorter end of the maturity spectrum, in line with the | | | | | | | | | |
| rategy | objective, a significant proportion of the total returns is likely to be in the form of income yield or accrual. Selective capital appreciation opportunite explored by extending credit and duration exposure above that offered by a cash fund. The fund management team will take an active view of the interest rate movement supported by quantitative research, to include various parameters economy, as well as developments in global markets. Investment views/decisions will be a combination of credit analysis of individual exposures an macroeconomic factors to estimate the direction of interest rates and level of liquidity and will be taken, inter alia, on the basis of the following paramet 1. Prevailing interest rate scenario 2. Returns offered relative to alternative investment opportunities. 3. Quality of the security/instrument (including the financial health of the issuer) 4. Maturity profile of the instrument 5. Liquidity of the security 6. Any other factors considered relevant in the opinion of the fund management team. The fund management team, supported by credit research group will generally adopt a bottom-up approach for securities identification to optimal display and the individual exposures of the portion of the fund management team. The fund management team, supported by credit research group will generally adopt a bottom-up approach for securities identification to optimal parameters of the display of the portion of the | The Fund will typically invest in short to medium term securities and as a result significant proportion of the total returns is likely to be in the form of income yie accrual. Selective capital appreciation opportunities could be explored by extending credit and duration exposure after a careful analysis by the fund manager considering the risk reward situation prevailing in the fixed income market at that point of time. Investments in debt instruments carry various risks such as interest rate risk, liquidity risk, default risk, reinvestment risk etc. Whilst such risks cannot be eliminately may be minimized by diversification and effective use of hedging techniques. The Scheme may invest upto 100% of the net assets of the Scheme in derivatives for the purpose of hedging and portfolio balancing purposes. Hedging does not not maximization of returns but only attempts to reduce systemic or market risk that may be inherent in the investment. Further, the portfolio of the Scheme will be constructed in accordance with the investment restrictions specified under the Regulations which would help in mitigate certain risks relating to investments in securities market. Investments in securitised debt: The various asset classes which are generally available for securitisation in India are: Commercial Vehicles | | | | | | | | |
| | | The dedicated credit research function which supports the Fund Manager will generally adopt a bottom-up approach while assessing the originator and will cor various factors for the purpose of identification of the securitized debt to which the Scheme could kee exposure which will include profile of the issuer/originature of asset class, analysis of underlying loan portfolio, seasoning of loans, geographical distribution of loans, coverage provided by credit-cum-liq enhancements, pre-payment risks (if any), assessment of credit risk associated with the underlying borrower and other associated risks. For Project SPV's receivab addition to the profile of issuer & its sponsor, credit function will also consider the track record of underlying project cash flows, project viability, receivables vis under various scenarios, counter party risk and structure of the instrument in terms of available credit enhancements/guarantees/ring-fencing of cash flows. Investments in securitised debt will be done in accordance with the overall investment objective and the risk profile of the Scheme and will primarily be fe purposes of achieving portfolio diversification and optimising returns. Securitisation enables end investors to obtain exposure to large number of smaller size oloans, and also to SPV receivables, strengthened by robust instrument structure, which can help diversify idiosyncratic risk. Carefully created portfolio of good q loans, combined with adequate credit enhancements can, from time to time, provide good risk- adjusted investment opportunities for the investing scheme. It minoted that the securitised debt stande in this Scheme Information Document will help the investors to assess and understand the risks which scheme will be subject to as a result of investments in securitised debt. The credit research function conducts an internal assessment for various issuers based on the independent research and by following L&T's internal credit pre taking into account issuer's/originator's historical track record, prevai | | | | | | | | |
| | | | | | | | | | | |
| | | | The underlying assets in securitised debt may assume different forms and the general types of receivables include auto finance, credit cards, home loans or any receipts. Credit risks relating to such receivables depend upon various factors, including macro-economic factors of these industries and economies. Further, specific factor the nature and adequacy of property mortgaged against these borrowings, the nature of loan agreement/mortgage deed in case of home loans, adequa documentation in case of auto finance and home loans, capacity of a borrower to meet his obligations on borrowings in case of credit cards and intentions oborrower also influence the risks relating to asset borrowings underlying securitised debt. Additionally, the nature of the asset borrowings underlying the secur debt also influences the underlying risk, for instance while residential mortgages tend to have lower default rates, repossession and recovery is easier in cacommercial vehicles. Credit rating agencies take into account a series of such factors and follow an elaborate system involving stipulation of margins, collateralisation and guarantees to provide a rating for securitised debt. Risks associated with investments in securitised debt: Risk due to prepayment: In case of securitised debt, changes in market interest rates and pre-payments may not change the absolute amount of receivables for investors but may have an impact on the re-investment of the periodic cash flows that an investor receives on securitised papers. In the event of pre-payment of the underlying debt, investors may be exposed to changes in tenor and yield. Liquidity Risk: Presently, despite recent legal developments permitting the listing of securitised debt instruments, the secondary market for securitised debt in In not very liquid. Even if a more liquid market develops in the future, secondary transactions in such instruments may be at a discount to initial issue price due to che | | | | | | | |
| | | | in the interest rate structure. Limited Recourse and Credit Risk: Certificates issued on investment in securitised debt represent a beneficial interest in the underlying receivables and there obligation on the issuer, seller or the originator in that regard. Defaults on the underlying loan can adversely affect the pay outs to the investors and thereby, adva affect the NAV of the Scheme. While it is possible to repossess and sell the underlying asset, various factors can delay or prevent repossession and the price obtains sale of such assets may be low. Bankruptcy Risk: If the originator of securitised debt instruments in which the Scheme invests is subject to bankruptcy proceedings and the court in proceedings concludes that the sale of the assets from originator to the trust was not a 'true sale', then the Scheme could experience losses or delays in the payn due. Normally, care is taken in structuring the securitization transaction so as to minimize the risk of the sale to the trust not being construed as a 'true sale'. Risk of Co-mingling: Servicers in a securitization transaction normally deposit all payments received from the obligors into a collection account. However, could be a time gap between collection by a servicer and depositing the same into the collection account. In this interim period, collections from the loan agreen by the servicer may not be segregated from other funds of the servicer. If the Servicer fails to remit such funds due to investors, investors in the Scheme may be expected to a potential loss. Risk mitigation: Investments in securitised debt will be done based on the assessment of the originator and the securitised debt which is carried out by the or research function based on the in-house research capabilities as well as the inputs from the independent credit rating agencies and by following L&T's internal or process. In order to mitigate the risk at the issuer/originator level the credit team will consider various factors which will include- | | | | | | | |
| | | | size and reach of the issuer/originator; collection process; the infrastructure and follow up mechanism; the quality of information disseminated by the issuer/ originator; and track record of project SPV receivables, counter party risk and project risk. The examples of securitized assets which may be considered for investment by the Scheme and the various parameters which will be considered include; A) Asset backed securities issued by banks or nonbanking finance companies. Underlying assets may include receivables from loans against cars, comme vehicles, construction equipment or unsecured loans such as personal loans, consumer durable loans. The various factors which will be usually considered while making investments in such type of securities include profile of the issuer, analysis of underlying loan portfolio - nature of asset class, seasoning of logeographical distribution of loans and coverage provided by credit-cum-liquidity enhancements. B) Mortgage backed securities issued by banks or housing finance companies, where underlying assets are comprised of mortgages/home loan. The various far which will be usually considered while making investments in such type of securities include issuer profile of the issuer, quality of underlying portfolio, seaso of loans, coverage provided by credit-cum-liquidity enhancements and prepayment risks. C) Single loan securitization, where the underlying asset comprises of loans issued by a bank/non-banking finance company. The factor which will be us considered while making investments in such type of securities include assessment of credit risk associated with the underlying borrower as well as originator. The dedicated credit research team will adhere to L&T's internal credit process and perform a detailed review of the underlying borrower pricinal credit process and perform a detailed review of the underlying borrower pricinal credit process and perform a detailed review of the underlying | | | | | | | |

Size: 32.9cms (w) by 50 cms (h)

While the risks mentioned above cannot be eliminated completely, they may be minimized by considering the diversification of the underlying assets and credit and liquidity enhancements. Further, investments in securitized debt will be done in accordance with the investment restrictions specified under the Regulations/this Scheme Information Document which would help in mitigating certain risks. Currently, as per the Regulations, the Scheme cannot invest more than 10% of its net assets in debt instruments (irrespective of residual maturity) issuer which are rated not below investment grade by a credit rating agency authorised to carry out such activity under the Act. Such investment limit may be extended to 12% of the net assets of the Scheme with the prior approval of the Board of Trustees and the Board of the AMC.

In addition, a detailed review and assessment of the ratings of the securitised debt will also be carried out which could include interactions with the issuer/originator and the rating agency.

The rating agency would normally take in to consideration the following factors while rating a securitised debt:

Credit risk at the asset/originator/portfolio/pool level
Various market risks like interest rate risk, macroeconomic risks
Counter party risk
Legal risks
Assessment of risks related to business for example outlook for the economy, outlook for the industry and factors specific to the issuer/originator.

| | | Characteristics/ Type of Pool | Mortgage Loan | Commercial Vehicle and Construction Equipment | Car | 2 wheelers | Micro Finance Pools | Personal Loans | Single Ioan Sell Downs | Others |
|--|--|--|---------------------------|--|--------------------------|--------------------------|---------------------------|---|------------------------------|---|
| | | Approximate Average maturity (in Months) | 3 months to 120 months | | 3 months to 60 months | 3 months to 36 months | 1month to 12 months | 3 months to 12 months | 1 month to 120 months | |
| | | Collateral margin (including cash, guarantees, excess interest spread, subordinate tranche) | In excess of 3% | In excess of 5% | In excess of 5% | In excess of 5% | In excess of 10% | In excess of 10% | Case by case basis | As and when new asset classes of securitised debt are introduced, the investments in such instruments will be evaluated on a case by case basis. |
| | | Average Loan to Value Ratio | 95% or lower | 90% or lower | 90% or lower | 90% or lower | Unsecured | Unsecured | Case by case basis | |
| | | Maximum single exposure range * | < 2.5% | < 1% | < 1% | < 1% | <0.5% | <0.5% | Not Applicable | |
| | | Average single exposure range %* | < 1% | < 0.5% | < 0.5% | < 0.5% | < 0.25% | < 0.25% | Not Applicable | |
| The Scheme will invest the entire corpus in debt and money market securities. There The Scheme may also invest in permitted offshore instruments for diversification in The Scheme may also invest in derivatives for the purpose of hedging and portfolioplease refer paragraph "Investments in Derivatives". Subject to regulations and | o balancing purposes. For details and limits applicable to investment in derivatives | Size of the loan - the size of each loan is generally analysed on a Sample basis and an analysis of the static pool of the originator is undertaken to ensure that same matches with the static pool characteristics. It also indicates whether there is high reliance on very small ticket size borrower which could result in delar and expensive recoveries. Average original maturity of the pool of underlying assets - the analysis of average maturity of the pool is undertaken to evaluate whether the tenor of the loans are generally in line with the average loans in the respective industry and repayment capacity of the borrower. Loan to value ratio, average seasoning of the pool of underlying assets - these parameters would be evaluated based on the asset class as mentioned in the table above. Default rate distribution - the credit team generally ensures that all the contracts in the pool are current to ensure zero default rate distribution. Geographical distribution - the analysis of geographical distribution of the pool is undertaken to ensure prevention of concentration risk. Credit enhancement facility - credit enhancement facilities in the form of cash collateral, such as fixed deposits, bank guarantee etc could be obtained as a mitigation measure. Liquid facility - these parameters will be evaluated based on the asset class as mentioned in the table above. Structure of the pool of underlying assets - The structure of the pool of underlying assets would be either single asset class or combination of various asset classes. The minimum retention period of the debt by the originator prior to securitisation and the minimum retention percentage by originator of debts to be securitised is be as specified in the RB gluidelines. There is a dedicated credit research function which supports the Fund Manager in taking investments decisions. Investments by the Scheme in any security are done after de | | | | | | | | borrower which could result in delayed that whether the tenor of the loans asset class as mentioned in the lit rate distribution. Intration risk. It rate etc could be obtained as a risk combination of various asset classes as riket acceptability of asset classes. Iriginator of debts to be securitised shall the investment objectives and the asset xisting / potential) in the schemes made scheme invests in securitised debt of an e as follows: monitoring, for all exposures including the tense of resources within the internal and public financial institutions. |
| please refer paragraph "Investments in Derivatives". Subject to regulations and prevailing laws as applicable, the portfolio international fixed income instruments, most suitable to meet the investment objectives. The instruments listed below cot secured, unsecured, rated or unrated acquired through primary or secondary market through stock exchanges, over the counter following investment categories are likely to cover most of the available investment universe. The investments could be coupon discounted instruments, instruments with put and/or call options or any other type. Weights in the portfolio may not have any could be coupon discounted instruments, instruments with put and/or call options or any other type. Weights in the portfolio may not have any coupon bonds and treasury bills). 2. Securities issued (including debt obligations) by domestic government agencies and statutory bodies, which may or may Government. 3. Corporate bonds of public sector or private sector undertakings. 4. Debt obligation of banks (public or private sector) and financial institutions. 5. Convertible debentures. (Though the Scheme will not invest in equity and equity related products, it may have some instruments to the extent of conversion of the convertible debentures into equity or equity related instruments.) 6. Money market instruments (which includes but is not limited to commercial papers, commercial bills, treasury bills, usar unexpired maturity upto one year, certificates of deposit, bills rediscounting, CBLO, repo, call money and any other like instruments to from time to time.) 7. Deposits of scheduled commercial banks as permitted under the extant Regulations. 8. Securities debt (asset backed securities, mortagae backed securities, pass through certificates, collateralised debt obligates be prevailing and permissible under the Regulations from time to time). 9. Derivatives (which includes but is not limited to interest rate derivatives, currency derivatives, credit derivatives and for derivatives as are or may | or or any other dealing mechanisms. The bearing (fixed or floating), zero coupon irrelation to the order of listing. repos/ ready forward contracts in such limited to coupon bearing bonds, zero not be guaranteed by Central or State exposure to equity or equity related nee bills, government securities having nents as are or may be permitted tions or any other instruments as may orward rate agreements or such other m time to time. In time to time. | bodies including Treasury bills, Special State Government Bonds like UDAY Bonds and Bank bonds for e.g. infrastructure bonds, Tier II capital bonds bonds. • Money market instruments (which includes but is not limited to commercial papers, commercial bills, treasury bills, usance bills, government secu unexpired maturity upto one year, certificates of deposit, bills rediscounting, CBLO, repo, call money and any other like instruments as are or may under the Regulations and RBI from time to time.) • Corporate bonds of public sector or private sector undertakings. • Debt obligation of banks (public or private sector) and financial institutions. • Fixed Income Derivative instruments like Exchange Traded Interest Rate Futures, Interest Rate Swaps, Forward Rate Agreements and such oth instruments as permitted by SEBI/RBI. • Securitized debt (asset backed securities, mortgage backed securities, pass through certificates, collateralized debt obligations or instruments as may be prevailing and permissible under the Regulations from time to time). For the purpose of further diversification and liquidity, the Scheme may invest in other schemes managed by the same AMC or by the asset managem of any other mutual fund without charging any fees on such investments, provided that aggregate inter-scheme investment made in all schemes man ammed MC or in schemes managed by the AMC of any other mutual fund shall not exceed 5% of the net asset value of the Mutual Fund. The Scheme may also invest in Foreign Securities in accordance with the requirements stipulated by SEBI and / or RBI from time to time. For applicable regulatory investment limits, please refer the paragraph "Investment Restrictions" in the Scheme Information Document. All invest Scheme shall be made in accordance with the regulations and guidelines issued by SEBI/RBI/any other regulatory authority. For details on investments in derivatives, please refer the paragraph "Investments in Derivatives" in the Scheme Information Document. The benchmark against whi | | | | | | ands, Tier II capital bonds, Tier I capital nee bills, government securities having a struments as are or may be permitted. Agreements and such other derivative teed debt obligations or any other or by the asset management company it made in all schemes managed by the utual Fund. The me to time. It in the nation Document. All investments in the nation Document. | | |
| short term debt securities and therefore the CRISIL Liquid Fund Index is an appropriate choice of benchmark for the Scheme | y in money market and | If the benchmark against which the performance of the scheme will be measured will be CRISIL Short Term Bond Fund Index an index to track the return of short-term funds. The index tracks returns on a composite portfolio that includes call instruments, commercial paper, government securities as also AAA/AA rated corporate debt instruments. Given the asset allocation pattern and the investment strategy of the scheme, the CRISIL Short Ter Bond Fund Index is most suited for comparing performance of this Scheme. The Board of AMC and Trustee Company will review the performance of the Scheme in comparison to the benchmark. The Trustees reserve the right to change the benchmark for evaluation of performance of the Scheme from time to time in conformity with the Investment objectives and appropriateness of the benchmar subject to SEBI Regulations, and other prevailing guidelines, as amended from time to time. | | | | | | | | |

 $The number of folios under and assets under management of L\&TLDF as on June 30, 2016 are 711 and \ref{thm:properties} 23.44 crores respectively.$

Necessary amendments will be carried out to the Scheme Information Document and Key Information Memorandum (to the extent applicable) of the Scheme to reflect the changes stated above. All the other provisions contained in the Scheme Information Document and Key Information Memorandum of the Scheme will remain unchanged.

In terms of the Securities and Exchange Board of India (Mutual Funds) Regulations, 1996 ("SEBI Regulations"), the changes proposed to be carried out are considered as changes in the fundamental attributes of the Scheme. In accordance with the requirements of Regulation 18 (15A) of the SEBI Regulations, this notice serves as a written communication to the unit holders of the Scheme, informing them about the proposed changes and providing them an option to switch-out/redeem the units held by them in the Scheme at the prevailing NAV within a period of 30 days without any exit load if the unit holders do not approve of the proposed changes.

The exit option as aforesaid can be exercised by submitting switch-out/redemption request from July 21, 2016 to August 19, 2016 (both days inclusive) to any of the investor service centres of L&T Mutual Fund ("the Fund") latest by the applicable cut-off time as stated in the Scheme Information Document. The redemption warrant/cheque will be mailed/redemption proceeds will be credited within 10 working days from the date of receipt of the redemption request. The offer to exit is merely an option and is not compulsory.

If the unit holders have no objection to the proposed change, no action needs to be taken by them. Please note that if the unit holders do not exercise the exit option on or before August 19, 2016, or if we do not receive the request for switch-out/redemption on or before August 19, 2016, by 3.00 pm, they would be deemed to have consented to the proposed changes.

Unit holders have also been informed by individual communication of the details of the proposed changes.

However, in case a lien is marked on the units of the Schemes or the units have been frozen/locked pursuant to an order of a governmental authority or a court, unit holders will be able to switch-out/redeem their units only after the lien/order is vacated/revoked and the switch-out/redemption request has been submitted within the period specified above.

In case you require any further information/assistance please call the investor line of the AMC at 1800 2000 400 or 1800 4190 200 or visit the nearest Investor Service Centre of the Fund.

For L&T Investment Management Limited (Investment Manager to L&T Mutual Fund)

Date: July 15, 2016 Place: Mumbai

Kailash Kulkarni Chief Executive Officer