FRANKLIN TEMPLETON INVESTMENTS

Statement of Additional Information
January 1, 2015

Templeton Income Trust

	Class				
	A	C	R	R6	Advisor
Templeton Constrained Bond Fund	FTCAX	Pending	Pending	Pending	Pending
Templeton Emerging Markets Bond Fund	FEMGX	Pending	Pending	Pending	Pending
Templeton Global Bond Fund	TPINX	TEGBX	FGBRX	FBNRX	TGBAX
Templeton Global Total Return Fund	TGTRX	TTRCX	Pending	FTTRX	TTRZX
Templeton International Bond Fund	TBOAX	FCNBX	Pending	—	FIBZX

This Statement of Additional Information (SAI) is not a prospectus. It contains information in addition to the information in the Funds' (hereafter "the Fund") prospectus. The Fund's prospectus, dated January 1, 2015, which we may amend from time to time, contains the basic information you should know before investing in the Fund. You should read this SAI together with the Fund's prospectus.

The audited financial statements and Report of Independent Registered Public Accounting Firm in the Fund's Annual Report to shareholders, for the fiscal year ended August 31, 2014, are incorporated by reference (are legally a part of this SAI).

For a free copy of the current prospectus or annual report, contact your investment representative or call (800) DIAL BEN/342-5236.

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Mutual funds, annuities, and other investment products:

- **are not insured by the Federal Deposit Insurance Corporation, the Federal Reserve Board, or any other agency of the U.S. government;**
- **are not deposits or obligations of, or guaranteed or endorsed by, any bank; and**
- **are subject to investment risks, including the possible loss of principal.**

Goals, Strategies and Risks

The following information provided with respect to the Fund is in addition to that included in the Fund's prospectus.

In addition to the main types of investments and strategies undertaken by the Fund as described in the prospectus, the Fund also may invest in other types of instruments and engage in and pursue other investment strategies, which are described in this SAI. Investments and investment strategies with respect to the Fund are discussed in greater detail in the section below entitled "*Glossary of Investments, Techniques, Strategies and Their Risks.*"

Generally, the policies and restrictions discussed in this SAI and in the prospectus apply when the Fund makes an investment. In most cases, the Fund is not required to sell an investment because circumstances change and the investment no longer meets one or more of the Fund's policies or restrictions. If a percentage restriction or limitation is met at the time of investment, a later increase or decrease in the percentage due to a change in the value or liquidity of portfolio investments will not be considered a violation of the restriction or limitation, with the exception of the Fund's limitations on borrowing as described herein or unless otherwise noted herein.

Incidental to the Fund's other investment activities, including in connection with a bankruptcy, restructuring, workout, or other extraordinary events concerning a particular investment the Fund owns, the Fund may receive equity securities (including convertible securities, warrants and rights), real estate or other investments that the Fund normally would not, or could not, buy. If this happens, the Fund may, although it is not required to, sell such investments as soon as practicable while seeking to maximize the return to shareholders.

The Fund has adopted certain investment restrictions as fundamental and non-fundamental policies. A fundamental policy may only be changed if the change is approved by (i) more than 50% of the Fund's outstanding shares or (ii) 67% or more of the Fund's shares present at a shareholder meeting if more than 50% of the Fund's outstanding shares are represented at the meeting in person or by proxy, whichever is less. A non-fundamental policy may be changed without the approval of shareholders.

For more information about the restrictions of the Investment Company Act of 1940 (1940 Act) on the Fund with respect to (1) borrowing and senior securities, see "*Glossary of Investments, Techniques, Strategies and Their Risks* - Borrowing"; and (2) lending, see "*Glossary of Investments, Techniques, Strategies and Their Risks* - Corporate Loans, Assignments and Participations" below.

Fundamental Investment Policies

The investment goal of Emerging Markets Bond Fund is to seek current income with capital appreciation as a secondary goal.

The investment goal of both Global Bond Fund and International Bond Fund is current income with capital appreciation and growth of income.

The Global Total Return Fund's investment goal is total investment return consisting of a combination of interest income, capital appreciation, and currency gains.

Each Fund may not:

1. Borrow money, except to the extent permitted by the 1940 Act, or any rules, exemptions or interpretations thereunder that may be adopted, granted or issued by the U.S. Securities and Exchange Commission (SEC).

2. Act as an underwriter, except to the extent the Fund may be deemed to be an underwriter when disposing of securities it owns or when selling its own shares.

3. Make loans if, as a result, more than 33 1/3% of its total assets would be lent to other persons, including other investment companies to the extent permitted by the 1940 Act or any rules, exemptions or interpretations thereunder that may be adopted, granted or issued by the SEC. This limitation does not apply to (i) the lending of portfolio securities, (ii) the purchase of debt securities, other debt instruments, loan participations and/or engaging in direct corporate loans in accordance with its investment goals and policies, and (iii) repurchase agreements to the extent the entry into a repurchase agreement is deemed to be a loan.

4. Purchase or sell real estate unless acquired as a result of ownership of securities or other instruments and provided that this restriction does not prevent the Fund from (i) purchasing or selling securities or instruments secured by real estate or interests therein, securities or instruments representing interests in real estate or securities or instruments of issuers that invest, deal or otherwise engage in transactions in real estate or interests therein, and (ii) making, purchasing or selling real estate mortgage loans.

5. Purchase or sell physical commodities, unless acquired as a result of ownership of securities or other instruments and provided that this restriction does not prevent the Fund from (i) engaging in transactions involving currencies and futures contracts and options thereon or (ii) investing in securities or other instruments that are secured by physical commodities.

6. Issue senior securities, except to the extent permitted by the 1940 Act or any rules, exemptions or interpretations thereunder that may be adopted, granted or issued by the SEC.

7. Invest more than 25% of the Fund's net assets in securities of issuers in any one industry (other than securities issued or guaranteed by the U.S. government or any of its agencies or instrumentalities or securities of other investment companies).

Non-Fundamental Investment Policies

The Constrained Bond Fund's investment goal is current income with capital appreciation. The Fund's investment goal is non-fundamental, which means it may be changed by the board of

trustees without shareholder approval. Shareholders will be given at least 60 days' advance notice of any change to the Fund's investment goal.

Under normal market conditions, Constrained Bond Fund, Global Bond Fund and International Bond Fund each invest at least 80% of its net assets in "bonds." Bonds include debt obligations of any maturity, such as bonds, notes and debentures. Net assets for purposes of this 80% policy include the amount of any borrowings for investment purposes. In addition, Constrained Bond Fund, Global Bond Fund and Global Total Return Fund, invest in issuers located in at least three countries (including the U.S.), and under normal circumstances, expects to invest at least 40% of its net assets in foreign securities.

Under normal market conditions, the Emerging Markets Bond Fund invest at least 80% of its net assets in a non-diversified portfolio bonds issued by governments or government-related entities that are located in "emerging market countries" as well as bonds issued by "emerging market corporate entities." For purposes of the Fund's 80% policy, "emerging market countries" and "emerging market corporate entities" are defined in the prospectus. Shareholders will be given at least 60 days' notice of any change to this policy. Net assets for purposes of this 80% policy include the amount of any borrowings for investment purposes.

Under normal market conditions, the Global Total Return Fund invests primarily in fixed and floating rate debt securities and debt obligations (including convertible bonds) of governments, government-related or corporate issuers worldwide.

Under normal market conditions, the International Bond Fund invests predominantly in bonds issued by governments and government agencies located outside the U.S. In addition, under normal circumstances, the International Bond Fund's invests in issuers located in at least three different countries.

Additional Strategies

In trying to achieve its investment goal, the Fund may invest in the types of instruments or engage in the types of transactions identified below and in the section "*Glossary of Investments, Techniques, Strategies and Their Risks*," which also describes the risks associated with these investment policies. The Fund may or may not use all of these techniques at any one time.

Constrained Bond Fund

The Fund may:

- invest up to 15% of its total assets in debt securities that are rated below investment grade.
- invest up to 15% of its net assets in illiquid securities.
- invest in depositary receipts. For purposes of the Fund's investment policies, the Fund's investments in depositary receipts will be deemed to be investments in the underlying securities.
- invest in corporate loans, loan participations and assignments
- invest in derivative instruments, including currency related instruments (currency forward contracts, swaps, futures, and options), options on currency futures contracts, interest rate swaps and options thereon, interest rate and bond futures and options thereon, inflation index swaps, and credit default swaps and options thereon, and total return swaps
- invest up to 5% of net assets in credit-linked notes
- invest up to 5% of its net assets in collateralized debt obligations (CDOs), including collateralized loan obligations (CLOs)
- purchase securities in any foreign country, including developed or emerging markets. The Fund may invest up to 100% of its total assets in emerging market countries.
- invest in municipal securities
- invest in pre-refunded bonds
- invest in inflation-indexed securities, including Treasury Inflation-Protected Securities (TIPS)
- invest in asset-backed securities and mortgage-backed securities

Emerging Markets Bond Fund

The Fund may:

- borrow up to one-third of the value of its total assets (including the amount borrowed, but less all liabilities and indebtedness not represented by senior securities) from banks to increase its holdings of portfolio securities
- invest up to 15% of its net assets in illiquid securities.
- invest up to 20% of its net assets in the securities of issuers in developed market countries
- invest in derivative instruments, including foreign currency forwards, currency and currency index futures contracts, options on currency futures contracts, currency swaps, exchange traded and over-the-counter currency options, interest rate and credit default swaps, options on such swaps, interest rate futures contracts (including interest rate, bond U.S. Treasury and non-investable fixed income indices), options on such interest rate/bond futures contracts, and total return swaps
- invest up to 5% of its net assets in collateralized debt obligations (CDOs), including collateralized loan obligations (CLOs)
- invest in corporate loans, loan participations and assignments
- invest in inflation-linked securities
- invest up to 5% of net assets in credit-linked notes
- invest in high-yield debt securities
- invest in frontier markets

Global Bond Fund

The Fund may:

- invest up to 25% of its total assets in debt securities that are rated below investment grade (investment grade are those rated in the top four rating categories by at least one independent rating agency such as Standard & Poor's (S&P®) or Moody's Investors Service (Moody's), or unrated debt that the investment manager deems to be of comparable quality), but all debt securities must be rated C or better by S&P and Moody's or unrated debt that the investment manager deems to be of comparable quality
- invest up to 15% of its net assets in illiquid securities
- invest in depositary receipts. For purposes of the Fund's investment policies, the Fund's investments in depositary receipts will be deemed to be investments in the underlying securities.
- invest in corporate loans, loan participations and assignments
- invest in derivative instruments, including currency related instruments (currency forward contracts, futures, and options), interest rate swaps, exchanged-traded and over-the-counter options thereon, interest rate and bond futures and options thereon, inflation index swaps and credit default swaps
- invest up to 5% of net assets in credit-linked notes
- purchase securities in any foreign country, including developed or emerging markets. The Fund may invest up to 100% of its total assets in emerging market countries.
- invest in municipal securities
- invest in pre-refunded bonds
- invest in inflation-indexed securities, including Treasury Inflation-Protected Securities (TIPS)

Global Total Return Fund

The Fund may:

- invest up to 15% of its net assets in illiquid securities
- purchase defaulted debt securities
- participate in reverse repurchase agreements
- invest in mortgage-backed securities
- invest up to 5% of its total assets in direct equity investments
- invest in derivative instruments, including currency related instruments (currency forward contracts, futures, and options), interest rate swaps, exchanged-traded and over-the- counter options thereon, interest rate and bond futures and options thereon, inflation index swaps, total return swaps and credit default swaps
- invest up to 5% of net assets in credit-linked notes
- invest in inverse floaters
- invest in asset-backed securities, including adjustable-rate asset-backed securities that have interest rates that reset at periodic intervals
- invest up to 5% of its net assets in collateralized debt obligations (CDOs), including collateralized loan obligations (CLOs)
- invest in inflation-indexed securities, including Treasury Inflation-Protected Securities (TIPS)
- buy stripped securities that are issued or guaranteed by the U.S. Treasury or by an agency or instrumentality of the U.S. government
- invest in depositary receipts. For purposes of the Fund's investment policies, the Fund's investments in depositary receipts will be deemed to be investments in the underlying securities.
- invest in corporate loans, loan participations and assignments
- buy zero coupon bonds and pay-in-kind bonds
- invest in municipal securities
- invest in pre-refunded bonds
- purchase securities in any foreign country, including developed or emerging markets. The Fund may invest up to 100% of its total assets in emerging market countries.
- invest in mortgage dollar rolls and U.S. Treasury rolls

International Bond Fund

The Fund may:

- invest up to 35% of its total assets in debt securities that are rated below investment grade (investment grade are those rated in the top four rating categories by at least one independent rating agency such as S&P or Moody's, or unrated debt that the investment manager deems to be of comparable quality), but all debt securities must be rated C or better by at least one independent rating agency such as S&P and Moody's or unrated debt that the investment manager deems to be of comparable quality
- invest up to 15% of its net assets in illiquid securities
- invest in corporate loans, loan participations and assignments
- invest in depositary receipts. For purposes of the Fund's investment policies, the Fund's investments in depositary receipts will be deemed to be investments in the underlying securities.
- invest in derivative instruments, including currency related instruments (currency forward contracts, futures, and options), interest rate swaps, exchanged-traded and over-the-counter options thereon, interest rate and bond futures and options thereon, inflation index swaps and credit default swaps
- invest up to 5% of net assets in credit-linked notes
- purchase securities in any foreign country, including developed or emerging markets. The Fund may invest up to 100% of its total assets in emerging market countries.
- invest in inflation-indexed securities, including Treasury Inflation-Protected Securities (TIPS)

Glossary of Investments, Techniques, Strategies and Their Risks

Certain words or phrases may be used in descriptions of Fund investment policies and strategies to give investors a general sense of the Fund's levels of investment. They are broadly identified with, but not limited to, the following percentages of Fund total assets:

"small portion"	less than 10%
"portion"	10% to 25%
"significant"	25% to 50%
"substantial"	50% to 66%
"primary"	66% to 80%
"predominant"	80% or more

If the Fund intends to limit particular investments or strategies to no more than specific percentages of Fund assets, the prospectus or SAI will clearly identify such limitations. The percentages above are not limitations unless specifically stated as such in the Fund's prospectus or elsewhere in this SAI.

The Fund may invest in securities that are rated by various rating agencies such as Moody's Investors Service (Moody's), Standard & Poor's Financial Services (S&P®), and Fitch Ratings (Fitch), as well as securities that are unrated.

The value of your shares in the Fund will increase as the value of the investments owned by the Fund increases and will decrease as the value of the Fund's investments decreases. In this way, you participate in any change in the value of the investments owned by the Fund. In addition to the factors that affect the value of any particular investment that the Fund owns, the value of the Fund's shares may also change with movement in the investment markets as a whole.

The following is a description of various types of securities, instruments and techniques that may be purchased and/or used by the Fund:

Asset-backed securities Asset-backed securities represent interests in a pool of loans, leases or other receivables. The assets underlying asset-backed securities may include receivables on home equity loans, credit card loans, and automobile, mobile home and recreational vehicle loans and leases and other assets. Asset-backed securities are often backed by a pool of assets representing the obligations of a number of different parties and may have adjustable interest rates that reset at periodic intervals.

The credit quality of most asset-backed securities depends primarily on the credit quality of the underlying assets, how well the issuers of the securities are insulated from the credit risk of the originator or affiliated entities, and the amount of credit support (if any) provided to the securities. Credit support for asset-backed securities is intended to lessen the effect of failures by obligors (such as individual borrowers or leasers) on the underlying assets to make payments. Credit support generally falls into two categories: (i) liquidity protection; and (ii) protection against losses from the default by an obligor on the underlying assets.

Liquidity protection refers to advances, generally provided by the entity administering the pool of assets, intended to ensure that the receipt of payments due on the underlying pool is timely. Protection against losses from the default by an obligor can enhance the likelihood of payments of the obligations on at least some of the assets in the pool. Protection against losses from default may be provided through guarantees, insurance policies or letters of credit obtained by the issuer or sponsor from third parties. Alternatively, this protection may be provided through various means of structuring the transaction, or through a combination of these approaches.

Examples of credit support arising out of the structure of the transaction include "senior subordinated securities" (securities with one or more classes that are subordinate to the other classes with respect to the payment of principal and interest, with the result that defaults on the underlying assets should be borne first by the holders of the subordinated class), creation of "reserve funds" (where cash or investments, sometimes funded from a portion of the payments on the underlying assets, are held in reserve against future losses), and "over-collateralization" (where the scheduled payments on, or the principal amount of, the underlying assets exceeds that required to make payments on the securities and pay any servicing or other fees).

The degree of credit support provided is generally based on historical information about the level of credit risk associated with the underlying assets. Historical information may not adequately reflect present or future credit risk. Delinquencies or losses in excess of those anticipated could occur and could adversely affect the return on an investment in the securities. There is no guarantee that the type of credit support selected will be effective at reducing the illiquidity or losses to investors in the event of certain defaults. Where credit support is provided by a third party, the Fund will be exposed to the credit risk of that third party in addition to the credit risk of the issuer or sponsor of the asset-backed security and the underlying obligors.

Asset-backed securities also have risk due to a characteristic known as early amortization, or early payout, risk. Built into the structure of certain asset-backed securities are triggers for early payout, designed to protect investors from losses. These triggers are unique to each transaction and can include, among other things: a significant rise in defaults on the underlying loans, a sharp drop in the credit enhancement level, or the bankruptcy of the issuer or sponsor. Once early amortization begins, all incoming loan payments are used to pay investors as quickly as possible. Prepayment risk also arises when the underlying obligations may be satisfied or "prepaid" before due. Certain asset-backed securities backed by automobile receivables may be affected by such early prepayment of principal on the underlying vehicle sales contract. When amortization or prepayment occurs, the Fund may have to reinvest the proceeds at a rate of interest that is lower than the rate on the existing asset-backed security. In addition, the Fund may suffer a loss if it paid a premium for the

asset-backed security as cash flows from the early amortization reduce the value of the premium paid.

Alternatively, if prepayments occur at a slower rate than the investment manager expected, or if payment on the underlying assets is delayed or defaulted upon, the Fund will experience extension risk.

The income received by the Fund on an asset-backed security generally fluctuates more than the income on fixed income debt securities. This is because asset-backed securities are usually structured as pass-through or pay-through securities (similar to mortgage-backed securities and collateralized mortgage obligations). Cash flow generated by payments on the underlying obligations in these structures is shared with the investor as it is received. The rate of payment on asset-backed securities generally depends on the rate of principal and interest payments received on the underlying assets. Payments on underlying assets will be affected by various economic and other factors that shape the market for those underlying assets. Therefore, the income on asset-backed securities will be difficult to predict, and actual yield to maturity will be more or less than the anticipated yield to maturity.

Asset-backed securities have certain risks that stem from the characteristics of the underlying assets. For example, asset-backed securities do not have the benefit of the same type of security interests in the underlying collateral that mortgage-backed securities have, and there may be a limited ability to enforce any security interests that exist. Credit enhancements provided to support asset-backed securities, if any, may be inadequate to protect investors in the event of default. For example, credit card receivables are generally unsecured and a number of state and federal consumer credit laws give debtors the right to set off certain amounts owed on the credit cards, thereby reducing the outstanding balance, which can negatively affect the yield and/or value of related asset-backed securities. Issuers of asset-backed securities for which automobile receivables are the underlying assets may be prevented from realizing the full amount due on an automobile sales contract because of state law requirements and restrictions relating to sales of vehicles following their repossession and the obtaining of deficiency judgments following such sales or because of depreciation, damage or loss of a vehicle, the application of bankruptcy and insolvency laws, or other factors. The absence of, or difficulty enforcing, such security interests in the underlying assets will result in additional expenses, delays and losses to the Fund. The Fund's exposure to the credit risk of the credit support provider will also be greater if recourse is limited to the credit support provider in the event of widespread defaults on the underlying obligations.

Bank obligations Bank obligations include fixed, floating or variable rate certificates of deposit (CDs), letters of credit, time and savings deposits, bank notes and bankers' acceptances. CDs are negotiable certificates issued against funds deposited in a commercial bank for a definite period of time and earning a specified return. Time deposits are non-negotiable deposits that are held in a banking institution for a specified period of time at a stated interest rate. Savings deposits are deposits that do not have a specified maturity and may be withdrawn by the depositor at any time. Bankers' acceptances are negotiable drafts or bills of exchange normally drawn by an importer or exporter to pay for specific merchandise. When a bank "accepts" a bankers' acceptance, the bank, in effect, unconditionally agrees to pay the face value of the instrument upon maturity. The full amount of the Fund's investment in time and savings deposits or CDs may not be guaranteed against losses resulting from the default of the commercial or savings bank or other institution insured by the Federal Deposit Insurance Corporation (FDIC).

Bank obligations are exempt from registration with the SEC if issued by U.S. banks or foreign branches of U.S. banks. As a result, the Fund will not receive the same investor protections when investing in bank obligations as opposed to registered securities. Bank notes and other unsecured bank obligations are not guaranteed by the FDIC, so the Fund will be exposed to the credit risk of the bank or institution. In the event of liquidation, bank notes and unsecured bank obligations generally rank behind time deposits, savings deposits and CDs, resulting in a greater potential for losses to the Fund.

The Fund's investments in bank obligations may be negatively impacted if adverse economic conditions prevail in the banking industry (such as substantial losses on loans, increases in non-performing assets and charge-offs and declines in total deposits). The activities of U.S. banks and most foreign banks are subject to comprehensive regulations which, in the case of U.S. regulations, have undergone substantial changes in the past decade. The enactment of new legislation or regulations, as well as changes in interpretation and enforcement of current laws, may affect the manner of operations and profitability of domestic and foreign banks. Significant developments in the U.S. banking industry have included increased competition from other types of financial institutions, increased acquisition activity and geographic expansion. Banks may be particularly susceptible to certain economic factors, such as interest rate changes and adverse developments in the market for real estate. Fiscal and monetary policy and general economic cycles can affect the availability and cost of funds, loan demand and asset quality and thereby impact the earnings and financial conditions of banks.

Borrowing The 1940 Act and the SEC's current rules, exemptions and interpretations thereunder, permit the Fund to borrow up to one-third of the value of its total assets (including the amount borrowed, but less all liabilities and indebtedness not represented by senior securities) from banks. The Fund is required to maintain continuous asset coverage of at least 300% with respect to such borrowings and to reduce the amount of its borrowings (within three days excluding Sundays and holidays) to restore such coverage if it should decline to less than 300% due to market fluctuations or otherwise. In the event that the Fund is required to reduce its borrowings, it may have to sell portfolio

holdings, even if such sale of the Fund's holdings would be disadvantageous from an investment standpoint.

If the Fund makes additional investments while borrowings are outstanding, this may be considered a form of leverage. Leveraging by means of borrowing may exaggerate the effect of any increase or decrease in the value of portfolio securities on the Fund's net asset value, and money borrowed will be subject to interest and other costs (which may include commitment fees and/or the cost of maintaining minimum average balances), which may or may not exceed the income or gains received from the securities purchased with borrowed funds.

In addition to borrowings that are subject to 300% asset coverage and are considered by the SEC to be permitted "senior securities," the Fund is also permitted under the 1940 Act to borrow for temporary purposes in an amount not exceeding 5% of the value of its total assets at the time when the loan is made. A loan will be presumed to be for temporary purposes if it is repaid within 60 days and is not extended or renewed.

Segregation of assets. Consistent with SEC staff guidance, financial instruments that involve the Fund's obligation to make future payments to third parties will not be viewed as creating any senior security provided that the Fund covers its obligations as described below. Those financial instruments can include, among others, (i) securities purchased or sold on a when-issued, delayed delivery, or to be announced basis, (ii) futures contracts, (iii) forward currency contracts, (iv) swaps, (v) written options, (vi) unfunded commitments, (vii) securities sold short, and (viii) reverse repurchase agreements.

Consistent with SEC staff guidance, the Fund will consider its obligations involving such a financial instrument as "covered" when the Fund (1) maintains an offsetting financial position, or (2) segregates liquid assets (constituting cash, cash equivalents or other liquid portfolio securities) equal to the Fund's exposures relating to the financial instrument, as determined on a daily basis. Dedicated Fund compliance policies and procedures, which the Fund's board has approved, govern the kinds of transactions that can be deemed to be offsetting positions for purposes of (1) above, and the amounts of assets that need to be segregated for purposes of (2) above (Asset Segregation Policies).

In the case of forward currency contracts, the Fund may offset the contracts for purposes of (1) above when the counterparties, terms and amounts match; otherwise an appropriate amount of assets will be segregated consistent with (2) above. Segregated assets for purposes of (2) above are not required to be physically segregated from other Fund assets, but are segregated through appropriate notation on the books of the Fund or the Fund's custodian.

The Fund's Asset Segregation Policies may require the Fund to sell a portfolio security or exit a transaction, including a transaction in a financial instrument, at a disadvantageous time or price in order for the Fund to be able to segregate the required amount of assets. If segregated assets decline in value, the Fund will need to segregate additional assets or reduce its position in the financial instruments. In addition, segregated assets may not be available to satisfy redemptions or for other purposes, until the Fund's obligations under the financial instruments have been satisfied. In addition, the Fund's ability to use the financial instruments identified above may under some circumstances depend on the nature of the instrument and amount of assets that the Asset Segregation Policies require the Fund to segregate.

The Asset Segregation Policies provide, consistent with current SEC staff positions, that for futures and forward contracts that require only cash settlement, and swap agreements that call for periodic netting between the Fund and its counterparty, the segregated amount is the net amount due under the contract, as determined daily on a mark-to-market basis. For other kinds of futures, forwards and swaps, the Fund must segregate a larger amount of assets to cover its obligations, which essentially limits the Fund's ability to use these instruments. If the SEC staff changes its positions concerning the segregation of the net amount due under certain forwards, futures and swap contracts, the ability of the Fund to use the financial instruments could be negatively affected.

Callable securities Callable securities give the issuer the right to redeem the security on a given date or dates (known as the call dates) prior to maturity. In return, the call feature is factored into the price of the debt security, and callable debt securities typically offer a higher yield than comparable non-callable securities. Certain securities may be called only in whole (the entire security is redeemed), while others may be called in part (a portion of the total face value is redeemed) and possibly from time to time as determined by the issuer. There is no guarantee that the Fund will receive higher yields or a call premium on an investment in callable securities.

The period of time between the time of issue and the first call date, known as call protection, varies from security to security. Call protection provides the investor holding the security with assurance that the security will not be called before a specified date. As a result, securities with call protection generally cost more than similar securities without call protection. Call protection will make a callable security more similar to a long-term debt security, resulting in an associated increase in the callable security's interest rate sensitivity.

Documentation for callable securities usually requires that investors be notified of a call within a prescribed period of time. If a security is called, the Fund will receive the principal amount and accrued interest, and may receive a small additional payment as a call premium. Issuers are more likely to exercise call options in periods when interest rates are below the rate at which the original security was issued, because the issuer can issue new securities with lower interest payments. Callable securities are subject to the risks of other debt securities in general, including prepayment risk, especially in falling interest rate environments.

Collateralized debt obligations Collateralized debt obligations and similarly structured securities, sometimes

known generally as CDOs, are interests in a trust or other special purpose entity (SPE) and are typically backed by a diversified pool of bonds, loans or other debt obligations. CDOs are not limited to investments in one type of debt and, accordingly, a CDO may be collateralized by corporate bonds, commercial loans, asset-backed securities, residential mortgage-backed securities, Real Estate Investment Trusts (REITs), commercial mortgage-backed securities, emerging market debt, and municipal bonds. Certain CDOs may use derivatives contracts, such as credit default swaps, to create "synthetic" exposure to assets rather than holding such assets directly, which entails the risks of derivative instruments described elsewhere in this SAI.

Common varieties of CDOs include the following:

Collateralized loan obligations. Collateralized loan obligations (CLOs) are interests in a trust typically collateralized substantially by a pool of loans, which may include, among others, domestic and foreign senior secured loans, senior unsecured loans, and subordinate corporate loans made to domestic and foreign borrowers, including loans that may be rated below investment grade or equivalent unrated loans.

Collateralized bond obligations. Collateralized bond obligations (CBOs) are interests in a trust typically backed substantially by a diversified pool of high risk, below investment grade fixed income securities.

Structured finance CDOs. Structured finance CDOs are interests in a trust typically backed substantially by structured investment products such as asset-backed securities and commercial mortgage-backed securities.

Synthetic CDOs. In contrast to CDOs that directly own the underlying debt obligations, referred to as cash CDOs, synthetic CDOs are typically collateralized substantially by derivatives contracts, such as credit default swaps, to create "synthetic" exposure to assets rather than holding such assets directly, which entails the risks of derivative instruments described elsewhere in this SAI, principally counterparty risk.

CDOs are similar in structure to collateralized mortgage obligations, described elsewhere in this SAI. Unless the context indicates otherwise, the discussion of CDOs below also applies to CLOs, CBOs and other similarly structured securities.

In CDOs, the cash flows from the SPE are split into two or more portions, called tranches (or classes), that vary in risk and yield. The riskiest portion is the "equity" tranche which bears the first loss from defaults on the bonds or loans in the SPE and is intended to protect the other, more senior tranches from severe, and potentially unforeseen, defaults or delinquent collateral payments (though such protection is not complete). Because they may be partially protected from defaults, senior tranches from a CDO typically have higher ratings and lower yields than the underlying collateral securities held by the trust, and may be rated investment grade. Despite protection from the equity tranche, more senior tranches can experience, and may have experienced in the past, substantial losses due to actual defaults, increased sensitivity to defaults due to collateral default, downgrades of the underlying collateral by rating agencies, forced liquidation of a collateral pool due to a failure of coverage tests, disappearance of protecting tranches, market anticipation of defaults, as well as a market aversion to CDO securities as a class.

The risks of an investment in a CDO depend largely on the type of collateral held by the SPE and the tranche of the CDO in which the Fund invests. Investment risk may also be affected by the performance of a CDO's collateral manager (the entity responsible for selecting and managing the pool of collateral securities held by the SPE trust), especially during periods of market volatility. Normally, CDOs are privately offered and sold, and thus, are not registered under the securities laws and traded in a public market. As a result, investments in CDOs may be characterized by the Fund as illiquid securities. However, an active dealer market may exist for CDOs allowing the Fund to trade CDOs with other qualified institutional investors under Rule 144A. To the extent such investments are characterized as illiquid, they will be subject to the Fund's restrictions on investments in illiquid securities. The Fund's investment in unregistered securities such as CDOs will not receive the same investor protection as an investment in registered securities.

All tranches of CDOs, including senior tranches with high credit ratings, can experience, and many have recently experienced, substantial losses due to actual defaults, increased sensitivity to future defaults due to the disappearance of protecting tranches, market anticipation of defaults, as well as market aversion to CDO securities as a class. In the past, prices of CDO tranches have declined considerably. The drop in prices was initially triggered by the subprime mortgage crisis. Subprime mortgages make up a significant portion of the mortgage securities that collateralize many CDOs. As floating interest rates and mortgage default rates increased, the rating agencies that had rated the mortgage securities and CDO transactions backed by such mortgages realized their default assumptions were too low and began to downgrade the credit rating of these transactions. There can be no assurance that additional losses of equal or greater magnitude will not occur in the future.

In addition to the normal risks associated with debt securities and asset backed securities (e.g., interest rate risk, credit risk and default risk) described elsewhere in this SAI, CDOs carry additional risks including, but not limited to: (i) the possibility that distributions from collateral securities will not be adequate to make interest or other payments; (ii) the quality of the collateral may decline in value or quality or go into default or be downgraded; (iii) the Fund may invest in tranches of a CDO that are subordinate to other classes; and (iv) the complex structure of the security may not be fully understood at the time of investment and may produce disputes with the issuer, difficulty in valuing the security or unexpected investment results.

Certain issuers of CDOs may be deemed to be "investment companies" as defined in the 1940 Act. As a result, the Fund's investment in these structured investments from these issuers

may be limited by the restrictions contained in the 1940 Act. CDOs generally charge management fees and administrative expenses that the shareholders of the Fund would pay indirectly.

Convertible securities A convertible security is generally a debt obligation, preferred stock or other security that may be converted within a specified period of time into a certain amount of common stock of the same or of a different issuer. The conversion may occur at the option of the investor in or issuer of the security, or upon a predetermined event. A convertible security typically provides a fixed-income stream and the opportunity, through its conversion feature, to participate in the capital appreciation resulting from a market price advance in its underlying common stock. As with a straight fixed-income security, a convertible security tends to increase in market value when interest rates decline and decrease in value when interest rates rise. Like a common stock, the value of a convertible security also tends to increase as the market value of the underlying stock rises, and it tends to decrease as the market value of the underlying stock declines. Because both interest rate and market movements can influence its value, a convertible security is usually not as sensitive to interest rate changes as a similar fixed-income security, nor is it as sensitive to changes in share price as its underlying stock. Convertible securities are also subject to risks that affect debt securities in general.

Although less than an investment in the underlying stock, the potential for gain on an investment in a convertible security is greater than for similar non-convertible securities. As a result, a lower yield is generally offered on convertible securities than on otherwise equivalent non-convertible securities. There is no guarantee that the Fund will realize gains on a convertible security in excess of the foregone yield it accepts to invest in such convertible security.

A convertible security is usually issued either by an operating company or by an investment bank. When issued by an operating company, a convertible security tends to be senior to the company's common stock, but may be subordinate to other types of fixed-income securities issued by that company. When a convertible security issued by an operating company is "converted," the operating company often issues new stock to the holder of the convertible security. However, if the convertible security is redeemable and the parity price of the convertible security is less than the call price, the operating company may pay out cash instead of common stock.

If the convertible security is issued by an investment bank or other sponsor, the security is an obligation of and is convertible through, the issuing investment bank. However, the common stock received upon conversion is of a company other than the investment bank or sponsor. The issuer of a convertible security may be important in determining the security's true value. This is because the holder of a convertible security will have recourse only to the issuer.

Convertible preferred stock. A convertible preferred stock is usually treated like a preferred stock for the Fund's financial reporting, credit rating and investment policies and limitations purposes. A preferred stock is subordinated to all debt obligations in the event of insolvency, and an issuer's failure to make a dividend payment is generally not an event of default entitling the preferred shareholder to take action. A preferred stock generally has no maturity date, so that its market value is dependent on the issuer's business prospects for an indefinite period of time. Distributions from preferred stock are dividends, rather than interest payments, and are usually treated as such for tax purposes. Investments in convertible preferred stock, as compared to the debt obligations of an issuer, generally increase the Fund's exposure to the credit risk of the issuer and market risk generally, because convertible preferred stock will fare more poorly if the issuer defaults or markets suffer.

Enhanced convertible securities. In addition to "plain vanilla" convertible securities, a number of different structures have been created to fit the characteristics of specific investors and issuers. Examples of these features include yield enhancement, increased equity exposure or enhanced downside protection. From an issuer's perspective, enhanced structures are designed to meet balance sheet criteria, maximize interest/dividend payment deductibility and reduce equity dilution. Examples of enhanced convertible securities include mandatory convertible securities, convertible trust preferred securities, exchangeable securities, and zero coupon and deep discount convertible bonds.

Risks. An investment in a convertible security may involve risks. The Fund may have difficulty disposing of such securities because there may be a thin trading market for a particular security at any given time. Reduced liquidity may have an adverse impact on market price and the Fund's ability to dispose of a security when necessary to meet the Fund's liquidity needs or in response to a specific economic event, such as the deterioration in the creditworthiness of an issuer. Reduced liquidity in the secondary market for certain securities may also make it more difficult for the Fund to obtain market quotations based on actual trades for purposes of valuing the Fund's portfolio. Although the Fund intends to acquire convertible securities that the investment manager considers to be liquid (i.e., those securities that the investment manager determines may be sold on an exchange, or an institutional or other substantial market), there can be no assurances that this will be achieved. Certain securities and markets can become illiquid quickly, resulting in liquidity risk for the Fund. The Fund will also encounter difficulty valuing convertible securities due to illiquidity or other circumstances that make it difficult for the Fund to obtain timely market quotations based on actual trades for convertible securities. Convertible securities may have low credit ratings, which generally correspond with higher credit risk to an investor like the Fund.

Synthetic convertible securities. A synthetic convertible is created by combining distinct securities that together possess the two principal characteristics of a true convertible security, i.e., fixed income payments in the form of interest or dividends and the right to acquire the underlying equity security. This combination is achieved by investing in nonconvertible debt securities and

in warrants or stock or stock index call options which grant the holder the right to purchase a specified quantity of securities within a specified period of time at a specified price (or to receive cash, in the case of stock index options). Synthetic convertibles are typically offered by financial institutions and investment banks in private placement transactions. Upon conversion, the Fund generally receives an amount in cash equal to the difference between the conversion price and the then-current value of the underlying security.

In addition to the general risks of convertible securities and the special risks of enhanced convertible securities, there are risks unique to synthetic convertible securities. Synthetic convertible securities differ from true convertible securities in several respects. The value of a synthetic convertible security is the sum of the values of its debt security component and its convertibility component. Thus, the values of a synthetic convertible and a true convertible security will respond differently to market fluctuations. Although the investment manager expects normally to create synthetic convertible securities whose two components provide exposure to the same issuer, the character of a synthetic convertible allows the Fund to combine components representing distinct issuers, or to combine a debt security with a call option on a stock index. In addition, the component parts of a synthetic convertible security may be purchased simultaneously or separately; and the holder of a synthetic convertible faces the risk that the price of the stock, or the level of the market index underlying the convertibility component will decline. Exposure to more than one issuer or participant will increase the number of parties upon which the investment depends and the complexity of that investment and, as a result, increase the Fund's credit risk and valuation risk.

Corporate Loans, Assignments and Participations

Corporate loans. Corporate loans typically are structured and negotiated by a group of financial institutions and other investors, including in some cases, the Fund, that provide capital to the borrowers. In return, the borrowers pay interest and repay the loan's principal. Such corporate loans often pay interest rates that are reset periodically on the basis of a floating base lending rate, such as the London Interbank Offered Rate (LIBOR) plus a premium. The Fund may invest in corporate loans directly at the time of the loan's closing or by buying an assignment of all or a portion of the corporate loan from a lender. The Fund may also invest indirectly in a corporate loan by buying a loan participation from a lender or other purchaser of a participation. Corporate loans may include term loans and, to the extent permissible for the Fund, revolving credit facilities, prefunded letters of credit term loans, delayed draw term loans and receivables purchase facilities.

The Fund limits the amount of total assets that it will invest in any one issuer. For purposes of these limitations, the Fund generally will treat the borrower as the "issuer" of indebtedness held by the Fund. In loan participations, a bank or other lending institution serves as financial intermediary between the Fund and the borrower, the participation may not shift to the Fund the direct debtor-creditor relationship with the borrower. In this case, SEC interpretations require the Fund, in appropriate circumstances, to treat both the lending bank or other lending institution and the borrower as "issuers" for these purposes. Treating a financial intermediary as an issuer of indebtedness may restrict a Fund's ability to invest in indebtedness related to a single financial intermediary, or intermediaries engaged in the same industry, even if the underlying borrowers represent different companies and industries.

Negotiation and administration of loans. Each type of corporate loan in which the Fund may invest typically is structured by a group of lenders and other investors. This means that the lenders and other investors participate in the negotiations with the corporate borrower and in the drafting of the terms of the corporate loan. The group of lenders and other investors often consists of commercial banks, thrift institutions, insurance companies, finance companies, other financial institutions, or in some cases other investors, including investment companies such as the Fund. Under normal circumstances, the Fund will not act as the sole negotiator or sole investor for a corporate loan. One or more of the lenders usually administers the corporate loan on behalf of all the lenders and other investors; this lender is referred to as the Agent Bank.

Three ways to invest in corporate loans. The Fund may invest in corporate loans in any of three ways. The Fund may: (i) make a direct investment by purchasing an assignment of part or all of a corporate loan; (ii) make an indirect investment by purchasing a participation interest in a corporate loan; or (iii) make a direct investment in a corporate loan by participating as one of the initial investors. Participation interests are interests sold by a lender or other holders of participation interests, which usually represent a fractional interest in a corporate loan. An assignment represents a direct interest in a corporate loan or portion of a corporate loan previously owned by a different investor. Unlike where the Fund purchases a participation interest, the Fund will generally become an investor for the purposes of the relevant corporate loan agreement by purchasing an assignment.

1. *Assignments of corporate loans.* If the Fund purchases an assignment of a corporate loan, the Fund will assume the position of the original investor. The Fund will have the right to receive payments directly from the corporate borrower and to enforce its contractual rights directly against the corporate borrower. The purchase may be made at a discount to par. This means that the Fund receives a return at the full interest rate for the corporate loan rather than a discounted rate.

2. *Participation interests in corporate loans.* In contrast to the purchase of an assignment, if the Fund purchases a participation interest either from a lender or a participant, the Fund typically will have established a direct contractual relationship with the seller of the participation interest, but not with the corporate borrower. Consequently, the Fund is subject to the credit risk of the lender or participant who sold the participation interest to the

Fund, in addition to the usual credit risk of the corporate borrower. Therefore, when the Fund considers an investment in corporate loans through the purchase of participation interests, its investment manager will take into account the creditworthiness of the Agent Bank and any lenders and participants interposed between the Fund and the corporate borrower. These parties are referred to as intermediate participants. Additionally, the Fund will consider that there may be limitations on the Fund's ability to vote on amendments to the borrower's underlying loan agreement.

3. *Direct investments in corporate loans.* When the Fund invests as an initial investor in a new corporate loan, the investment may be made at a discount to par. This means that the Fund receives a return at the full interest rate for the corporate loan, which incorporates the discount.

Because secondary purchases of loans may be made at par, at a premium from par or at a discount from par, the Fund's return on such an investment may be lower than it would have been if the Fund had made a direct initial investment. While loan participations generally trade at a discount, the Fund may buy participations trading at par or at a premium. At certain times when reduced opportunities for direct initial investment in corporate loans may exist, however, the Fund may be able to invest in corporate loans only through participation interests or assignments.

Loan participations. Loan participations may enable the Fund to acquire an interest in a corporate loan from a borrower, which it could not do directly. Because the Fund establishes a direct contractual relationship with the lender or Participant, the Fund is subject to the credit risk of the lender or Participant in addition to the usual credit risk of the corporate borrower and any Agent Bank. Under normal market conditions, loan participations that sell at a significant discount to the secondary loan price may indicate the borrower has credit problems or other issues associated with the credit risk of the loan. To the extent the credit problems are resolved, loan participations may appreciate in value.

In the event the corporate borrower fails to pay principal and interest when due, the Fund may have to assert rights against the borrower through an intermediate participant. This may subject the Fund to delays, expenses and risks that are greater than those that would be involved if the Fund could enforce its rights directly against the corporate borrower. Also, in the event of the insolvency of the lender or intermediate participant who sold the participation interest to the Fund, the Fund may not have any exclusive or senior claim with respect to the lender's interest in the corporate loan, or in the collateral securing the corporate loan. Consequently, the Fund might not benefit directly from the collateral supporting the underlying corporate loan. If the intermediate participant becomes insolvent, payments of principal and/or interest may be held up or not paid by such Participant or such Participant may not have the resources to assert its and the Fund's rights against the corporate borrower. Similar risks may arise with respect to the Agent Bank.

Obligations to make future advances. Certain revolving credit facility corporate loans (revolvers) and some types of delayed draw loans require that the lenders and other investors, including the Fund, and intermediate participants make future advances to the corporate borrower at the demand of the borrower. Other continuing obligations may also exist pursuant to the terms of these types of corporate loans. If the Fund's future obligations are not met for any reason, including the failure of an intermediate participant to fulfill its obligations, the Fund's interests may be harmed.

Delayed draw term loans. Delayed draw term loans have characteristics of both revolvers and term loans, in that, before they are drawn upon by the borrower, they are similar to a revolver; however when they are drawn upon, they become fully and permanently drawn and are in essence term loans. Upon funding, when a loan is drawn upon, the loan becomes permanently funded, repaid principal amounts may not be reborrowed and interest accrues on the amount outstanding. The borrower pays a fee during the commitment period. Because these loans involve forward obligations, they are subject to the Fund's asset segregation policies.

Prefunded L/C term loan. A prefunded L/C term loan (Pre L/C Loan) is sometimes referred to as a funded letter of credit facility. For these loans, the Agent Bank (or another bank) issues letters of credit (each letter, an L/C) to guarantee the repayment of the borrowings by the borrower, as the ultimate debtor under these loans. Each lender or other investor, such as the Fund, transfers to the Agent Bank the amount of money the lender or other investor, has committed under the Pre L/C Loan agreement. The Agent Bank holds the monies solely to satisfy the lenders' or other investors' obligations under the loan agreement.

Whenever the borrower needs funds, it draws against the Pre L/C Loan. Consequently, the lenders or other investors do not have to advance any additional monies at the time the borrower draws against the Pre L/C Loan. To the extent that the borrower does not draw down these monies as borrowings during the term of the Pre L/C Loan, the Agent Bank invests these monies as deposits that pay interest, usually approximating a benchmark rate, such as LIBOR. This interest is paid to the borrower. Generally, the borrower, via the Agent Bank, pays the lenders or other investors interest at a rate equivalent to the fully drawn spread plus a benchmark rate, usually LIBOR. The borrower pays this interest during the term of the loan whether or not the borrower borrows monies from the amounts held and invested by the Agent Bank. The principal and any unpaid accrued interest will be returned to the lenders and other investors upon termination of the Pre L/C loan (and upon satisfaction of all obligations).

The risks of investing in corporate loans include all the general risks of investing in debt securities. For example, investments in corporate loans are exposed to the credit risk of the borrowing corporation and any intermediate participants, the valuation risk of pricing corporate loans and collateral, and the illiquidity risk associated with holding unregistered, non-exchange traded

securities. There are also additional risks associated with an investment in corporate loans, including those described below.

Additional credit risks. Corporate loans may be issued in leveraged or highly leveraged transactions (such as mergers, acquisitions, consolidations, liquidations, spinoffs, reorganizations or financial restructurings), or involving distressed companies or those in bankruptcy (including debtor-in-possession transactions). This means that the borrower is assuming large amounts of debt in order to have large amounts of financial resources to attempt to achieve its business objectives; there is no guarantee, however, that the borrower will achieve its business objectives. Loans issued in leveraged or highly leveraged transactions are subject to greater credit risks than other loans, including an increased possibility that the borrower might default or go into bankruptcy.

Insufficient collateral. The terms of most senior secured corporate loans and corporate debt securities in which the Fund invests generally provide that the collateral provided by the corporate borrower have a fair market value at least equal to 100% of the amount of such corporate loan at the time of the loan. The investment manager generally will determine the value of the collateral by customary valuation techniques that it considers appropriate. The collateral may consist of various types of assets or interests including working capital assets, such as accounts receivable or inventory, tangible fixed assets, such as real property, buildings and equipment, tangible or intangible assets, such as trademarks, copyrights and patent rights, or security interests in securities of subsidiaries or affiliates. The borrower's owners or other parties may provide additional security.

The Fund may encounter difficulty valuing the collateral, especially less tangible assets. The value of the collateral may decline following investment by the Fund in the corporate loan. Also, collateral may be difficult to sell or liquidate and insufficient in the event of a default. Consequently, there can be no assurance that the liquidation of any collateral securing a corporate loan would satisfy the borrower's obligation in the event of nonpayment of scheduled interest or principal payments, or that such collateral could be readily liquidated. In the event of bankruptcy of a borrower, the Fund could experience delays or limitations with respect to its ability to realize the benefits of any collateral securing a corporate loan. Collateral securing a corporate loan may lose all or substantially all of its value in the event of bankruptcy of a borrower. Some corporate loans are subject to the risk that a court, pursuant to fraudulent conveyance or other similar laws, could order currently existing or future indebtedness of the corporate borrower to be paid ahead of the corporate loans. This order could make repayment of the corporate loans in part or in full less likely. The court could take other action detrimental to the holders of the corporate loans including, in certain circumstances, invalidating such corporate loans or causing interest previously paid to be refunded to the borrower.

Publicly available information and ratings. Many corporate loans in which the Fund may invest may not be rated by a rating agency, will not be registered with the SEC or any state securities commission and will not be listed on any national securities exchange. The amount of public information available with respect to corporate loans will generally be less than that available for registered or exchange listed securities. The Fund will not receive the same investor protections that it would with a similar investment in registered or exchange listed securities. In evaluating the creditworthiness of borrowers, the investment manager may consider, and may rely in part, on analyses performed by others. Corporate loans held by the Fund directly or as a participation interest or assignment of the loan may be assigned ratings below investment grade by a rating agency, or be unrated but judged by the investment manager to be of comparable quality.

Liquidity of corporate loans. The investment manager generally considers corporate loans, loan participations and assignments of corporate loans to be liquid. To the extent such investments are deemed to be liquid by the investment manager, they will not be subject to the Fund's restrictions on investments in illiquid securities. Generally, a liquid market with institutional buyers exists for such interests. The investment manager monitors each type of loan and/or loan interest in which the Fund is invested to determine whether it is liquid consistent with the liquidity procedures adopted by the Fund.

No active trading market may exist for some corporate loans and some corporate loans may be subject to restrictions on resale. A secondary market in corporate loans may be subject to irregular trading activity, wide bid/ask spreads and extended trade settlement periods, which may impair the ability to accurately value existing and prospective investments and to realize full value on sale of a corporate loan. In addition, the Fund may not be able to readily sell its corporate loans at prices that approximate those at which the Fund could sell such loans if they were more widely traded. As a result of such illiquidity, the Fund may have to sell other investments or engage in borrowing transactions if necessary to raise cash to meet its obligations.

Risks based on Agent Banks and/or Intermediate Participants. The Agent Bank typically administers the corporate loan. The Agent Bank typically is responsible for collecting principal, interest and fee payments from the corporate borrower. The Agent Bank then distributes these payments to all lenders and other investors that are parties to the corporate loan or own participation interests therein. The Fund will not act as an Agent Bank under normal circumstances. The Fund generally will rely on the Agent Bank or an Intermediate Participant to collect its portion of the payments. The Fund will also rely on the Agent Bank to take appropriate actions against a corporate borrower that is not making payments as scheduled. Typically, the Agent Bank is given broad discretion in enforcing the terms of the corporate loan, and is required to use only the same care it would use in the management of its own property. The corporate borrower compensates the Agent Bank for these services and this could create an incentive for the Agent Bank to exercise its discretion to

the advantage of the corporate borrower to a greater extent than might otherwise be the case. Such compensation may include special fees paid at the start of corporate loans and fees paid on a continuing basis for ongoing services.

In the event that a corporate borrower becomes bankrupt or insolvent, the borrower may attempt to assert certain legal defenses as a result of improper conduct by the Agent Bank or Intermediate Participant. Asserting the Fund's legal rights against the Agent Bank or Intermediate Participant could be expensive and result in the delay or loss to the Fund of principal and/or interest payments.

There is a risk that an Agent Bank may have financial difficulty. An Agent Bank could even declare bankruptcy, or have a receiver, conservator, or similar official appointed for it by a regulatory authority. If this happens, assets held by the Agent Bank under the corporate loan should remain available to holders of corporate loans, including the Fund. However, a regulatory authority or court may determine that assets held by the Agent Bank for the benefit of the Fund are subject to the claims of the Agent Bank's general or secured creditors. The Fund might incur costs and delays in realizing payment on a corporate loan or might suffer a loss of principal or interest. Similar risks arise in situations involving Intermediate Participants, as described above.

Covenants. The borrower or issuer under a corporate loan or debt security generally must comply with various restrictive covenants contained in any corporate loan agreement between the borrower and the lending syndicate or in any trust indenture or comparable document in connection with a corporate debt security. A restrictive covenant is a promise by the borrower to take certain actions that protect, or not to take certain actions that may impair, the rights of lenders. These covenants, in addition to requiring the scheduled payment of interest and principal, may include restrictions on dividend payments and other distributions to shareholders, provisions requiring the borrower to maintain specific financial ratios or relationships regarding, and/or limits on, total debt. In addition, a covenant may require the borrower to prepay the corporate loan or corporate debt security with any excess cash flow. Excess cash flow generally includes net cash flow (after scheduled debt service payments and permitted capital expenditures) as well as the proceeds from asset dispositions or sales of securities. A breach of a covenant (after giving effect to any cure period) in a corporate loan agreement which is not waived by the Agent Bank and the lending syndicate normally is an event of acceleration. This means that the Agent Bank has the right to demand immediate repayment in full of the outstanding corporate loan. Acceleration may also occur in the case of the breach of a covenant in a corporate debt security document. If acceleration occurs and the Fund receives repayment before expected, the Fund will experience prepayment risk.

Covenants and covenant lite loans and debt securities. Some covenant lite loans may be in the market from time to time which tend to have fewer or no financial maintenance covenants and restrictions. A covenant lite loan typically contains fewer clauses which allow an investor to monitor the performance of a company. Covenant lite loans also generally provide fewer investor protections if certain criteria are breached. The Fund may experience losses or delays in enforcing its rights on its holdings of covenant lite loans.

Bridge financings. The Fund may also acquire interests in loans which are designed to provide temporary or "bridge" financing (Bridge Loans) to a borrower pending the sale of identified assets; the arrangement of longer-term loans; or the issuance and sale of debt obligations. The Fund may also make a commitment to participate in a Bridge Loan facility. Most Bridge Loans are structured as floating-rate debt with step-up provisions under which the interest rate on the Bridge Loan rises the longer the Loan remains outstanding. In addition, Bridge Loans commonly contain a conversion feature that allows the Bridge Loan investor to convert its loan interest to senior exchange notes if the loan has not been prepaid in full on or prior to its maturity date. Bridge Loans may be subordinate to other debt and may be unsecured or under-secured. Bridge Loans are subject to the same general risks discussed above inherent to any loan investment. Due to their subordinated nature and possible unsecured or under-secured status, Bridge Loans involve a higher degree of overall credit risk than more senior loans of the same borrower. Bridge Loans also carry the expectation that the borrower will be able to sell the assets, obtain permanent financing or sell other debt obligations in the near future. Any delay in these occurrences subjects the Bridge Loan investor to increased credit risk and may impair the borrower's perceived creditworthiness.

Credit-linked notes Credit-linked notes (CLNs) are typically set-up as a "pass-through" note structure created by a broker or bank as an alternative investment for funds or other purchasers to directly buying a bond or group of bonds. CLNs are typically issued at par, with a one to one relationship with the notional value to the underlying bond(s). The performance of the CLN, however, including maturity value, is linked to the performance of the specified underlying bond(s) as well as that of the issuing entity.

In addition to the risk of loss of its principal investment, the Fund bears the risk that the issuer of the CLN will default or become bankrupt. In such an event, the Fund may have difficulty being repaid, or fail to be repaid, the principal amount of its investment. A downgrade or impairment to the credit rating of the issuer will also likely impact negatively the price of the CLN, regardless of the price of the bond(s) underlying the CLNs. A CLN is typically structured as a limited recourse, unsecured obligation of the issuer of such security such that the security will usually be the obligation solely of the issuer and will not be an obligation or responsibility of any other person, including the issuer of the underlying bond(s).

Most CLNs are structured as Rule 144A securities so that they may be freely traded among institutional buyers. However, the market for CLNs may be, or suddenly can become, illiquid. The other parties to the transaction may be the only investors with sufficient understanding of the CLN to be interested in bidding

for it. Changes in liquidity may result in significant, rapid and unpredictable changes in the prices of CLNs. In certain cases, a market price for a CLN may not be available or may not be reliable, and the Fund could experience difficulty in selling such security at a price the investment manager believes is fair.

Debt securities - general description In general, a debt security represents a loan of money to the issuer by the purchaser of the security. A debt security typically has a fixed payment schedule that obligates the issuer to pay interest to the lender and to return the lender's money over a certain time period. A company typically meets its payment obligations associated with its outstanding debt securities before it declares and pays any dividend to holders of its equity securities. Bonds, notes and commercial paper are examples of debt securities and differ in the length of the issuer's principal repayment schedule, with bonds carrying the longest repayment schedule and commercial paper the shortest:

Bonds. A bond is a debt security in which investors lend money to an entity that borrows for a defined period of time, usually a period of more than five years, at a specified interest rate.

Commercial paper. Commercial paper is an unsecured, short-term loan to a corporation, typically for financing accounts receivable and inventory with maturities of up to 270 days.

Debentures. A debenture is an unsecured debt security backed only by the creditworthiness of the borrower, not by collateral.

Bills. A bill is a short-term debt instrument, usually with a maturity of two years or less.

Notes. A note is a debt security usually with a maturity of up to ten years.

For purposes of the discussion in this SAI of the risks of investing in debt securities generally, loans or other short-term instruments, which otherwise may not technically be considered securities, are included.

Debt securities are all generally subject to interest rate, credit, income and prepayment risks and, like all investments, are subject to liquidity and market risks to varying degrees depending upon the specific terms and type of security. The Fund's investment manager attempts to reduce credit and market risk through diversification of the Fund's portfolio and ongoing credit analysis of each issuer, as well as by monitoring economic developments, but there can be no assurance that it will be successful at doing so.

Defaulted debt securities If the issuer of a debt security in the Fund's portfolio defaults, the Fund may have unrealized losses on the security, which may lower the Fund's net asset value. Defaulted securities tend to lose much of their value before they default. Thus, the Fund's net asset value may be adversely affected before an issuer defaults. The Fund will incur additional expenses if it tries to recover principal or interest payments on a defaulted security. Defaulted debt securities often are illiquid. An investment in defaulted debt securities will be considered speculative and expose the Fund to similar risks as an investment in high-yield debt.

The Fund may buy defaulted debt securities. The Fund is not required to sell a debt security that has defaulted if the investment manager believes it is advantageous to continue holding the security.

Depositary receipts Many securities of foreign issuers are represented by American Depositary Receipts (ADRs), Global Depositary Receipts (GDRs), and European Depositary Receipts (EDRs) (collectively, depositary receipts). Generally, depositary receipts in registered form are designed for use in the U.S. securities market and depositary receipts in bearer form are designed for use in securities markets outside the U.S.

ADRs evidence ownership of, and represent the right to receive, securities of foreign issuers deposited in a domestic bank or trust company or a foreign correspondent bank. Prices of ADRs are quoted in U.S. dollars, and ADRs are traded in the U.S. on exchanges or over-the-counter. While ADRs do not eliminate all the risks associated with foreign investments, by investing in ADRs rather than directly in the stock of foreign issuers, the Fund will avoid currency and certain foreign market trading risks during the settlement period for either purchases or sales. In general, there is a large, liquid market in the U.S. for ADRs quoted on a national securities exchange. The information available for ADRs is subject to the accounting, auditing and financial reporting standards of the U.S. market or exchange on which they are traded, which standards are generally more uniform and more exacting than those to which many foreign issuers may be subject.

EDRs and GDRs are typically issued by foreign banks or trust companies and evidence ownership of underlying securities issued by either a foreign or a U.S. corporation. EDRs and GDRs may not necessarily be denominated in the same currency as the underlying securities into which they may be converted. The underlying shares are held in trust by a custodian bank or similar financial institution in the issuer's home country. If the issuer's home country does not have developed financial markets, the Fund could be exposed to the credit risk of the custodian or financial institution and greater market risk. The depository bank may not have physical custody of the underlying securities at all times and may charge fees for various services, including forwarding dividends and interest, and processing corporate actions. The Fund would be expected to pay a share of the additional fees, which it would not pay if investing directly in the foreign securities. The Fund may experience delays in receiving its dividend and interest payments or exercising rights as a shareholder.

Depositary receipts may reduce some but not eliminate all the risks inherent in investing in the securities of foreign issuers. Depositary receipts are still subject to the political and economic risks of the underlying issuer's country and are still subject to foreign currency exchange risk. Depositary receipts will be issued under sponsored or unsponsored programs. In sponsored programs, an issuer has made arrangements to have its securities

traded in the form of depositary receipts. In unsponsored programs, the issuer may not be directly involved in the creation of the program. Although regulatory requirements with respect to sponsored and unsponsored programs are generally similar, in some cases it may be easier to obtain financial information about an issuer that has participated in the creation of a sponsored program. There may be an increased possibility of untimely responses to certain corporate actions of the issuer, such as stock splits and rights offerings, in an unsponsored program. Accordingly, there may be less information available regarding issuers of securities underlying unsponsored programs and there may not be a correlation between this information and the market value of the depositary receipts. If the Fund's investment depends on obligations being met by the arranger as well as the issuer of an unsponsored program, the Fund will be exposed to additional credit risk.

Derivative instruments The Fund expects to use derivative instruments for risk management purposes and as part of its investment strategies. Generally, derivatives are financial instruments whose value depends on or is derived from, the value of one or more underlying assets, reference rates, or indices (a "reference instrument") and may relate to stocks, bonds, interest rates, currencies, commodities or related indices. Derivative instruments allow the Fund to gain or reduce exposure to the value of a reference instrument without actually owning or selling the instrument.

Derivative instruments may be used for "hedging," which means that they may be used when the investment manager seeks to protect the Fund's investments from a decline in value resulting from changes to interest rates, market prices, currency fluctuations or other market factors. Derivative instruments may also be used for other purposes, including to seek to increase liquidity, provide efficient portfolio management, broaden investment opportunities (including taking short or negative positions), implement a tax or cash management strategy, gain exposure to a particular security or segment of the market, modify the effective duration of the Fund's portfolio investments and/or enhance total return. However derivative instruments are used, their successful use is not assured and will depend upon, among other factors, the investment manager's ability to gauge relevant market movements.

The Fund may use derivative instruments for purposes of direct hedging. Direct hedging means that the transaction must be intended to reduce a specific risk exposure of a portfolio security or its denominated currency and must also be directly related to such security or currency. The Fund may also use derivative instruments for other purposes, as described above. The Fund's use of derivative instruments for purposes other than direct hedging may be limited from time to time by policies adopted by the board of trustees or the Fund's investment manager.

Because some derivative instruments used by the Fund may oblige the Fund to make payments or incur additional obligations in the future, the SEC requires mutual funds to "cover" or segregate liquid assets equal to the potential exposure created by such derivatives. The obligation to cover or segregate such assets is described more fully under "Borrowing" in this SAI.

Exclusion of investment manager from commodity pool operator definition. With respect to the Fund, the investment manager has claimed an exclusion from the definition of "commodity pool operator" (CPO) under the Commodity Exchange Act (CEA) and the rules of the Commodity Futures Trading Commission (CFTC) and, therefore, is not subject to CFTC registration or regulation as a CPO. In addition, with respect to the Fund, the investment manager is relying upon a related exclusion from the definition of "commodity trading advisor" (CTA) under the CEA and the rules of the CFTC.

The terms of the CPO exclusion require the Fund, among other things, to adhere to certain limits on its investments in "commodity interests." Commodity interests include commodity futures, commodity options and swaps, which in turn include non-deliverable currency forward contracts, as further described below. Because the investment manager and the Fund intend to comply with the terms of the CPO exclusion, the Fund may, in the future, need to adjust its investment strategies, consistent with its investment goal, to limit its investments in these types of instruments. The Fund is not intended as a vehicle for trading in the commodity futures, commodity options or swaps markets. The CFTC has neither reviewed nor approved the investment manager's reliance on these exclusions, or the Fund, its investment strategies or this SAI.

Generally, the exclusion from CPO regulation on which the investment manager relies requires the Fund to meet one of the following tests for its commodity interest positions, other than positions entered into for bona fide hedging purposes (as defined in the rules of the CFTC): either (1) the aggregate initial margin and premiums required to establish the Fund's positions in commodity interests may not exceed 5% of the liquidation value of the Fund's portfolio (after taking into account unrealized profits and unrealized losses on any such positions); or (2) the aggregate net notional value of the Fund's commodity interest positions, determined at the time the most recent such position was established, may not exceed 100% of the liquidation value of the Fund's portfolio (after taking into account unrealized profits and unrealized losses on any such positions). In addition to meeting one of these trading limitations, the Fund may not be marketed as a commodity pool or otherwise as a vehicle for trading in the commodity futures, commodity options or swaps markets. If, in the future, the Fund can no longer satisfy these requirements, the investment manager would withdraw its notice claiming an exclusion from the definition of a CPO, and the investment manager would be subject to registration and regulation as a CPO with respect to the Fund. In that case, the investment manager and the Fund would need to comply with all applicable CFTC disclosure, reporting, operational, and other regulations, which could increase Fund expenses.

Currency forward contracts. A currency forward contract is an obligation to purchase or sell a specific non-U.S. currency at an agreed exchange rate (price) at a future date. Currency forwards are typically individually negotiated and privately traded by currency traders and their customers in the interbank market. A cross currency forward is a forward contract to sell a specific non-U.S. currency in exchange for another non-U.S. currency and may be used when the price of one of those non-U.S. currencies is expected to experience a substantial movement against the other non-U.S. currency. A currency forward contract will tend to reduce or eliminate exposure to the currency that is sold, and increase exposure to the currency that is purchased, similar to when the Fund sells a security denominated in one currency and purchases a security denominated in another currency. For example, the Fund may enter into a forward contract when it owns a security that is denominated in a non-U.S. currency and desires to "lock in" the U.S. dollar value of the security. In addition, when the Fund's investment manager believes that a specific foreign currency may experience a substantial movement against another foreign currency, the Fund may enter into a cross currency forward contract to buy or sell, as appropriate, an amount of the foreign currency either: (a) approximating the value of some or all of its portfolio securities denominated in such currency (this investment practice generally is referred to as "cross-hedging"); (b) designed to derive a level of additional income or return that the Fund's investment manager seeks to achieve for the Fund; (c) to increase liquidity; or (d) to gain exposure to a currency in a more efficient or less expensive way. The Fund may also engage in "proxy hedging." Proxy hedging entails entering into a forward contract to buy or sell a currency whose changes in value are generally considered to perform similarly to a currency or currencies in which some or all of the Fund's portfolio securities are or are expected to be denominated. Proxy hedging is often used when the currency to which the Fund's portfolio is exposed is difficult to hedge or to hedge against the U.S. dollar and therefore another currency is used as a "proxy" for such currency.

At the maturity of a currency or cross currency forward, the Fund may either exchange the currencies specified at the maturity of a forward contract or, prior to maturity, enter into a closing transaction involving the purchase or sale of an offsetting contract. Closing transactions with respect to forward contracts are usually effected with the counterparty to the original forward contract. The Fund may also enter into forward contracts that do not provide for physical settlement of the two currencies but instead are settled by a single cash payment calculated as the difference between the agreed upon exchange rate and the spot rate at settlement based upon an agreed upon notional amount (non-deliverable forwards).

Under definitions adopted by the CFTC and SEC, non-deliverable forwards are considered swaps, and therefore are included in the definition of "commodity interests." Although non-deliverable forwards have historically been traded in the over-the-counter (OTC) market, as swaps they may in the future be required to be centrally cleared and traded on public facilities. For more information on central clearing and trading of cleared swaps, see "Cleared swaps," "Risks of cleared swaps," "New swaps regulation" and "Developing government regulation of derivatives." Currency and cross currency forwards that qualify as deliverable forwards are not regulated as swaps for most purposes, and are not included in the definition of "commodity interests." However these forwards are subject to some requirements applicable to swaps, including reporting to swap data repositories, documentation requirements, and business conduct rules applicable to swap dealers.

CFTC regulation of currency and cross currency forwards, especially non-deliverable forwards, may restrict the Fund's ability to use these instruments in the manner described above or subject the investment manager to CFTC registration and regulation as a CPO.

Risks of currency forward contracts. The successful use of these transactions will usually depend on the investment manager's ability to accurately forecast currency exchange rate movements. Should exchange rates move in an unexpected manner, the Fund may not achieve the anticipated benefits of the transaction, or it may realize losses. In addition, these techniques could result in a loss if the counterparty to the transaction does not perform as promised, including because of the counterparty's bankruptcy or insolvency. While the Fund uses only counterparties that meet its credit quality standards, in unusual or extreme market conditions, a counterparty's creditworthiness and ability to perform may deteriorate rapidly, and the availability of suitable replacement counterparties may become limited. Moreover, investors should bear in mind that the Fund is not obligated to actively engage in hedging or other currency transactions. For example, the Fund may not have attempted to hedge its exposure to a particular foreign currency at a time when doing so might have avoided a loss.

Currency forward contracts may limit potential gain from a positive change in the relationship between the U.S. dollar and foreign currencies. Unanticipated changes in currency prices may result in poorer overall performance for the Fund than if it had not engaged in such contracts. Moreover, there may be an imperfect correlation between the Fund's portfolio holdings of securities denominated in a particular currency and the currencies bought or sold in the forward contracts entered into by the Fund. This imperfect correlation may cause the Fund to sustain losses that will prevent the Fund from achieving a complete hedge or expose the Fund to risk of foreign exchange loss.

Futures contracts. Generally, a futures contract is a standard binding agreement to buy or sell a specified quantity of an underlying reference instrument, such as a specific security, currency or commodity, at a specified price at a specified later date. A "sale" of a futures contract means the acquisition of a contractual obligation to deliver the underlying reference instrument called for by the contract at a specified price on a specified date. A "purchase" of a futures contract means the acquisition of a contractual obligation to acquire the underlying reference instrument called for by the contract at a specified price

on a specified date. The purchase or sale of a futures contract will allow the Fund to increase or decrease its exposure to the underlying reference instrument without having to buy the actual instrument.

The underlying reference instruments to which futures contracts may relate include non-U.S. currencies, interest rates, stock and bond indices and debt securities, including U.S. government debt obligations. In most cases the contractual obligation under a futures contract may be offset, or "closed out," before the settlement date so that the parties do not have to make or take delivery. The closing out of a contractual obligation is usually accomplished by buying or selling, as the case may be, an identical, offsetting futures contract. This transaction, which is effected through a member of an exchange, cancels the obligation to make or take delivery of the underlying instrument or asset. Although some futures contracts by their terms require the actual delivery or acquisition of the underlying instrument or asset, some require cash settlement.

Futures contracts may be bought and sold on U.S. and non-U.S. exchanges. Futures contracts in the U.S. have been designed by exchanges that have been designated "contract markets" by the CFTC and must be executed through a futures commission merchant (FCM), which is a brokerage firm that is a member of the relevant contract market. Each exchange guarantees performance of the contracts as between the clearing members of the exchange, thereby reducing the risk of counterparty default. Futures contracts may also be entered into on certain exempt markets, including exempt boards of trade and electronic trading facilities, available to certain market participants. Because all transactions in the futures market are made, offset or fulfilled by an FCM through a clearinghouse associated with the exchange on which the contracts are traded, the Fund will incur brokerage fees when it buys or sells futures contracts.

The Fund generally buys and sells futures contracts only on contract markets (including exchanges or boards of trade) where there appears to be an active market for the futures contracts, but there is no assurance that an active market will exist for any particular contract or at any particular time. An active market makes it more likely that futures contracts will be liquid and bought and sold at competitive market prices. In addition, many of the futures contracts available may be relatively new instruments without a significant trading history. As a result, there can be no assurance that an active market will develop or continue to exist.

When the Fund enters into a futures contract, it must deliver to an account controlled by the FCM (that has been selected by the Fund), an amount referred to as "initial margin" that currently ranges from 1% to 15% of the contract amount. Initial margin requirements are determined by the respective exchanges on which the futures contracts are traded and the FCM. Thereafter, a "variation margin" amount may be required to be paid by the Fund or received by the Fund in accordance with margin controls set for such accounts, depending upon changes in the price of the underlying reference instrument subject to the futures contract. The account is marked-to-market daily and the variation margin is monitored by the Fund's investment manager and custodian on a daily basis. When the futures contract is closed out, if the Fund has a loss equal to or greater than the margin amount, the margin amount is paid to the FCM along with any loss in excess of the margin amount. If the Fund has a loss of less than the margin amount, the excess margin is returned to the Fund. If the Fund has a gain, the full margin amount and the amount of the gain is paid to the Fund.

Some futures contracts provide for the delivery of securities that are different than those that are specified in the contract. For a futures contract for delivery of debt securities, on the settlement date of the contract, adjustments to the contract can be made to recognize differences in value arising from the delivery of debt securities with a different interest rate from that of the particular debt securities that were specified in the contract. In some cases, securities called for by a futures contract may not have been issued when the contract was written.

Risks of futures contracts. The Fund's use of futures contracts is subject to the risks associated with derivative instruments generally. In addition, a purchase or sale of a futures contract may result in losses to the Fund in excess of the amount that the Fund delivered as initial margin. Because of the relatively low margin deposits required, futures trading involves a high degree of leverage; as a result, a relatively small price movement in a futures contract may result in immediate and substantial loss, or gain, to the Fund. In addition, if the Fund has insufficient cash to meet daily variation margin requirements or close out a futures position, it may have to sell securities from its portfolio at a time when it may be disadvantageous to do so. Adverse market movements could cause the Fund to experience substantial losses on an investment in a futures contract.

There is a risk of loss by the Fund of the initial and variation margin deposits in the event of bankruptcy of the FCM with which the Fund has an open position in a futures contract. The assets of the Fund may not be fully protected in the event of the bankruptcy of the FCM or central counterparty because the Fund might be limited to recovering only a pro rata share of all available funds and margin segregated on behalf of an FCM's customers. If the FCM does not provide accurate reporting, the Fund is also subject to the risk that the FCM could use the Fund's assets, which are held in an omnibus account with assets belonging to the FCM's other customers, to satisfy its own financial obligations or the payment obligations of another customer to the central counterparty.

The Fund may not be able to properly hedge or effect its strategy when a liquid market is unavailable for the futures contract the Fund wishes to close, which may at times occur. In addition, when futures contracts are used for hedging, there may be an imperfect correlation between movements in the prices of the underlying reference instrument on which the futures contract is based and movements in the prices of the assets sought to be hedged.

If the investment manager's investment judgment about the general direction of market prices or interest or currency exchange rates is incorrect, the Fund's overall performance will be poorer than if it had not entered into a futures contract. For example, if the Fund has purchased futures to hedge against the possibility of an increase in interest rates that would adversely affect the price of bonds held in its portfolio and interest rates instead decrease, the Fund will lose part or all of the benefit of the increased value of the bonds which it has hedged. This is because its losses in its futures positions will offset some or all of its gains from the increased value of the bonds.

The difference (called the "spread") between prices in the cash market for the purchase and sale of the underlying reference instrument and the prices in the futures market is subject to fluctuations and distortions due to differences in the nature of those two markets. First, all participants in the futures market are subject to initial deposit and variation margin requirements. Rather than meeting additional variation margin requirements, investors may close futures contracts through offsetting transactions that could distort the normal pricing spread between the cash and futures markets. Second, the liquidity of the futures markets depends on participants entering into offsetting transactions rather than making or taking delivery of the underlying instrument. To the extent participants decide to make or take delivery, liquidity in the futures market could be reduced, resulting in pricing distortion. Third, from the point of view of speculators, the margin deposit requirements that apply in the futures market are less onerous than similar margin requirements in the securities market. Therefore, increased participation by speculators in the futures market may cause temporary price distortions. When such distortions occur, a correct forecast of general trends in the price of an underlying reference instrument by the investment manager may still not necessarily result in a profitable transaction.

Futures contracts that are traded on non-U.S. exchanges may not be as liquid as those purchased on CFTC-designated contract markets. In addition, non-U.S. futures contracts may be subject to varied regulatory oversight. The price of any non-U.S. futures contract and, therefore, the potential profit and loss thereon, may be affected by any change in the non-U.S. exchange rate between the time a particular order is placed and the time it is liquidated, offset or exercised.

The CFTC and the various exchanges have established limits referred to as "speculative position limits" on the maximum net long or net short position that any person, such as the Fund, may hold or control in a particular futures contract. Trading limits are also imposed on the maximum number of contracts that any person may trade on a particular trading day. An exchange may order the liquidation of positions found to be in violation of these limits and it may impose other sanctions or restrictions. The regulation of futures, as well as other derivatives, is a rapidly changing area of law. For more information, see "Developing government regulation of derivatives" below.

Futures exchanges may also limit the amount of fluctuation permitted in certain futures contract prices during a single trading day. This daily limit establishes the maximum amount that the price of a futures contract may vary either up or down from the previous day's settlement price. Once the daily limit has been reached in a futures contract subject to the limit, no more trades may be made on that day at a price beyond that limit. The daily limit governs only price movements during a particular trading day and does not limit potential losses because the limit may prevent the liquidation of unfavorable positions. For example, futures prices have occasionally moved to the daily limit for several consecutive trading days with little or no trading, thereby preventing prompt liquidation of positions and subjecting some holders of futures contracts to substantial losses.

Options on futures contracts. Options on futures contracts trade on the same contract markets as the underlying futures contract. When the Fund buys an option, it pays a premium for the right, but does not have the obligation, to purchase (call) or sell (put) a futures contract at a set price (called the exercise price). The purchase of a call or put option on a futures contract, whereby the Fund has the right to purchase or sell, respectively, a particular futures contract, is similar in some respects to the purchase of a call or put option on an individual security or currency. Depending on the premium paid for the option compared to either the price of the futures contract upon which it is based or the price of the underlying reference instrument, the option may be less risky than direct ownership of the futures contract or the underlying reference instrument. For example, the Fund could purchase a call option on a long futures contract when seeking to hedge against an increase in the market value of the underlying reference instrument, such as appreciation in the value of a non-U.S. currency against the U.S. dollar.

The seller (writer) of an option becomes contractually obligated to take the opposite futures position if the buyer of the option exercises its rights to the futures position specified in the option. In return for the premium paid by the buyer, the seller assumes the risk of taking a possibly adverse futures position. In addition, the seller will be required to post and maintain initial and variation margin with the FCM. One goal of selling (writing) options on futures may be to receive the premium paid by the option buyer.

For more general information about the mechanics of purchasing and writing options, see "Options" below.

Risks of options on futures contracts. The Fund's use of options on futures contracts is subject to the risks related to derivative instruments generally. In addition, the amount of risk the Fund assumes when it purchases an option on a futures contract is the premium paid for the option plus related transaction costs. The purchase of an option also entails the risk that changes in the value of the underlying futures contract will not be fully reflected in the value of the option purchased. The seller (writer) of an option on a futures contract is subject to the risk of having to take a possibly adverse futures position if the purchaser of the option exercises its rights. If the seller were required to take such

a position, it could bear substantial losses. An option writer has potentially unlimited economic risk because its potential loss, except to the extent offset by the premium received, is equal to the amount the option is "in-the-money" at the expiration date. A call option is in-the-money if the value of the underlying futures contract exceeds the exercise price of the option. A put option is in-the-money if the exercise price of the option exceeds the value of the underlying futures contract.

Options. An option is a contract that gives the purchaser of the option, in return for the premium paid, the right to buy an underlying reference instrument, such as a specified security, currency, index, or other instrument, from the writer of the option (in the case of a call option), or to sell a specified reference instrument to the writer of the option (in the case of a put option) at a designated price during the term of the option. The premium paid by the buyer of an option will reflect, among other things, the relationship of the exercise price to the market price and the volatility of the underlying reference instrument, the remaining term of the option, supply, demand, interest rates and/or currency exchange rates. An American style put or call option may be exercised at any time during the option period while a European style put or call option may be exercised only upon expiration or during a fixed period prior thereto. Put and call options are traded on national securities exchanges and in the OTC market.

Options traded on national securities exchanges are within the jurisdiction of the SEC or other appropriate national securities regulator, as are securities traded on such exchanges. As a result, many of the protections provided to traders on organized exchanges will be available with respect to such transactions. In particular, all option positions entered into on a national securities exchange in the United States are cleared and guaranteed by the Options Clearing Corporation, thereby reducing the risk of counterparty default. Furthermore, a liquid secondary market in options traded on a national securities exchange may be more readily available than in the OTC market, potentially permitting the Fund to liquidate open positions at a profit prior to exercise or expiration, or to limit losses in the event of adverse market movements. There is no assurance, however, that higher than anticipated trading activity or other unforeseen events might not temporarily render the capabilities of the Options Clearing Corporation inadequate, and thereby result in the exchange instituting special procedures which may interfere with the timely execution of the Fund's orders to close out open options positions.

Purchasing call and put options. As the buyer of a call option, the Fund has a right to buy the underlying reference instrument (e.g., a currency or security) at the exercise price at any time during the option period (for American style options). The Fund may enter into closing sale transactions with respect to call options, exercise them, or permit them to expire. For example, the Fund may buy call options on underlying reference instruments that it intends to buy with the goal of limiting the risk of a substantial increase in their market price before the purchase is effected. Unless the price of the underlying reference instrument changes sufficiently, a call option purchased by the Fund may expire without any value to the Fund, in which case the Fund would experience a loss to the extent of the premium paid for the option plus related transaction costs.

As the buyer of a put option, the Fund has the right to sell the underlying reference instrument at the exercise price at any time during the option period (for American style options). Like a call option, the Fund may enter into closing sale transactions with respect to put options, exercise them or permit them to expire. The Fund may buy a put option on an underlying reference instrument owned by the Fund (a protective put) as a hedging technique in an attempt to protect against an anticipated decline in the market value of the underlying reference instrument. Such hedge protection is provided only during the life of the put option when the Fund, as the buyer of the put option, is able to sell the underlying reference instrument at the put exercise price, regardless of any decline in the underlying instrument's market price. The Fund may also seek to offset a decline in the value of the underlying reference instrument through appreciation in the value of the put option. A put option may also be purchased with the intent of protecting unrealized appreciation of an instrument when the investment manager deems it desirable to continue to hold the instrument because of tax or other considerations. The premium paid for the put option and any transaction costs would reduce any short-term capital gain that may be available for distribution when the instrument is eventually sold. Buying put options at a time when the buyer does not own the underlying reference instrument allows the buyer to benefit from a decline in the market price of the underlying reference instrument, which generally increases the value of the put option.

If a put option was not terminated in a closing sale transaction when it has remaining value, and if the market price of the underlying reference instrument remains equal to or greater than the exercise price during the life of the put option, the buyer would not make any gain upon exercise of the option and would experience a loss to the extent of the premium paid for the option plus related transaction costs. In order for the purchase of a put option to be profitable, the market price of the underlying reference instrument must decline sufficiently below the exercise price to cover the premium and transaction costs.

Writing call and put options. Writing options may permit the writer to generate additional income in the form of the premium received for writing the option. The writer of an option may have no control over when the underlying reference instruments must be sold (in the case of a call option) or purchased (in the case of a put option) because the writer may be notified of exercise at any time prior to the expiration of the option (for American style options). In general, though, options are infrequently exercised prior to expiration. Whether or not an option expires unexercised, the writer retains the amount of the premium. Writing "covered" call options means that the writer owns the underlying reference instrument that is subject to the call option. Call options may also be written on reference instruments that the writer does not own.

If the Fund writes a covered call option, any underlying reference instruments that are held by the Fund and are subject to the call option will be earmarked on the books of the Fund as segregated to satisfy its obligations under the option. The Fund will be unable to sell the underlying reference instruments that are subject to the written call option until it either effects a closing transaction with respect to the written call, or otherwise satisfies the conditions for release of the underlying reference instruments from segregation. As the writer of a covered call option, the Fund gives up the potential for capital appreciation above the exercise price of the option should the underlying reference instrument rise in value. If the value of the underlying reference instrument rises above the exercise price of the call option, the reference instrument will likely be "called away," requiring the Fund to sell the underlying instrument at the exercise price. In that case, the Fund will sell the underlying reference instrument to the option buyer for less than its market value, and the Fund will experience a loss (which will be offset by the premium received by the Fund as the writer of such option). If a call option expires unexercised, the Fund will realize a gain in the amount of the premium received. If the market price of the underlying reference instrument decreases, the call option will not be exercised and the Fund will be able to use the amount of the premium received to hedge against the loss in value of the underlying reference instrument. The exercise price of a call option will be chosen based upon the expected price movement of the underlying reference instrument. The exercise price of a call option may be below, equal to (at-the-money), or above the current value of the underlying reference instrument at the time the option is written.

As the writer of a put option, the Fund has a risk of loss should the underlying reference instrument decline in value. If the value of the underlying reference instrument declines below the exercise price of the put option and the put option is exercised, the Fund, as the writer of the put option, will be required to buy the instrument at the exercise price, which will exceed the market value of the underlying reference instrument at that time. The Fund will incur a loss to the extent that the current market value of the underlying reference instrument is less than the exercise price of the put option. However, the loss will be offset in part by the premium received from the buyer of the put. If a put option written by the Fund expires unexercised, the Fund will realize a gain in the amount of the premium received.

Closing out options (exchange traded options). As the writer of an option, if the Fund wants to terminate its obligation, the Fund may effect a "closing purchase transaction" by buying an option of the same series as the option previously written. The effect of the purchase is that the clearing corporation will cancel the Fund's position. However, a writer may not effect a closing purchase transaction after being notified of the exercise of an option. Likewise, the buyer of an option may recover all or a portion of the premium that it paid by effecting a "closing sale transaction" by selling an option of the same series as the option previously purchased and receiving a premium on the sale. There is no guarantee that either a closing purchase or a closing sale transaction may be made at a time desired by the Fund. Closing transactions allow the Fund to terminate its positions in written and purchased options. The Fund will realize a profit from a closing transaction if the price of the transaction is less than the premium received from writing the original option (in the case of written options) or is more than the premium paid by the Fund to buy the option (in the case of purchased options). For example, increases in the market price of a call option sold by the Fund will generally reflect increases in the market price of the underlying reference instrument. As a result, any loss resulting from a closing transaction on a written call option is likely to be offset in whole or in part by appreciation of the underlying instrument owned by the Fund.

Over-the-counter (OTC) options. Like exchange traded options, OTC options give the holder the right to buy from the writer, in the case of OTC call options, or sell to the writer, in the case of OTC put options, an underlying reference instrument at a stated exercise price. OTC options, however, differ from exchange traded options in certain material respects.

OTC options are arranged directly with dealers and not with a clearing corporation or exchange. Consequently, there is a risk of non-performance by the dealer, including because of the dealer's bankruptcy or insolvency. While the Fund uses only counterparties, such as dealers, that meet its credit quality standards, in unusual or extreme market conditions, a counterparty's creditworthiness and ability to perform may deteriorate rapidly, and the availability of suitable replacement counterparties may become limited. Because there is no exchange, pricing is typically done based on information from market makers or other dealers. OTC options are available for a greater variety of underlying reference instruments and in a wider range of expiration dates and exercise prices than exchange traded options.

There can be no assurance that a continuous liquid secondary market will exist for any particular OTC option at any specific time. The Fund may be able to realize the value of an OTC option it has purchased only by exercising it or entering into a closing sale transaction with the dealer that issued it. When the Fund writes an OTC option, it generally can close out that option prior to its expiration only by entering into a closing purchase transaction with the dealer with which the Fund originally wrote the option. The Fund may suffer a loss if it is not able to exercise (in the case of a purchased option) or enter into a closing sale transaction on a timely basis.

The Fund understands that the staff of the SEC has taken the position that purchased OTC options on securities are considered illiquid securities and that the assets segregated to cover the Fund's obligation under an OTC option on securities it has written are considered illiquid. Pending a change in the staff's position, the Fund will treat such OTC options on securities and "covering" assets as illiquid and subject to the Fund's limitation on illiquid securities.

Risks of options. The Fund's options investments involve certain risks, including general risks related to derivative instruments.

There can be no assurance that a liquid secondary market on an exchange will exist for any particular option, or at any particular time, and the Fund may have difficulty effecting closing transactions in particular options. Therefore, the Fund would have to exercise the options it purchased in order to realize any profit, thus taking or making delivery of the underlying reference instrument when not desired. The Fund could then incur transaction costs upon the sale of the underlying reference instruments. Similarly, when the Fund cannot effect a closing transaction with respect to a put option it wrote, and the buyer exercises, the Fund would be required to take delivery and would incur transaction costs upon the sale of the underlying reference instruments purchased. If the Fund, as a covered call option writer, is unable to effect a closing purchase transaction in a secondary market, it will not be able to sell the underlying reference instrument until the option expires, it delivers the underlying instrument upon exercise, or it segregates enough liquid assets to purchase the underlying reference instrument at the marked-to-market price during the term of the option. When trading options on non-U.S. exchanges or in the OTC market, many of the protections afforded to exchange participants will not be available. For example, there may be no daily price fluctuation limits, and adverse market movements could therefore continue to an unlimited extent over an indefinite period of time.

The effectiveness of an options strategy for hedging depends on the degree to which price movements in the underlying reference instruments correlate with price movements in the relevant portion of the Fund's portfolio that is being hedged. In addition, the Fund bears the risk that the prices of its portfolio investments will not move in the same amount as the option it has purchased or sold for hedging purposes, or that there may be a negative correlation that would result in a loss on both the investments and the option. If the investment manager is not successful in using options in managing the Fund's investments, the Fund's performance will be worse than if the investment manager did not employ such strategies.

Swaps. Generally, swap agreements are contracts between the Fund and another party (the swap counterparty) involving the exchange of payments on specified terms over periods ranging from a few days to multiple years. A swap agreement may be negotiated bilaterally and traded OTC between the two parties (for an uncleared swap) or, in some instances, must be transacted through an FCM and cleared through a clearinghouse that serves as a central counterparty (for a cleared swap). In a basic swap transaction, the Fund agrees with the swap counterparty to exchange the returns (or differentials in rates of return) and/or cash flows earned or realized on a particular "notional amount" or value of predetermined underlying reference instruments. The notional amount is the set dollar or other value selected by the parties to use as the basis on which to calculate the obligations that the parties to a swap agreement have agreed to exchange. The parties typically do not actually exchange the notional amount. Instead they agree to exchange the returns that would be earned or realized if the notional amount were invested in given investments or at given interest rates. Examples of returns that may be exchanged in a swap agreement are those of a particular security, a particular fixed or variable interest rate, a particular non-U.S. currency, or a "basket" of securities representing a particular index. Swaps can also be based on credit and other events.

The Fund will generally enter into swap agreements on a net basis, which means that the two payment streams that are to be made by the Fund and its counterparty with respect to a particular swap agreement are netted out, with the Fund receiving or paying, as the case may be, only the net difference in the two payments. The Fund's obligations (or rights) under a swap agreement that is entered into on a net basis will generally be the net amount to be paid or received under the agreement based on the relative values of the obligations of each party upon termination of the agreement or at set valuation dates. The Fund will accrue its obligations under a swap agreement daily (offset by any amounts the counterparty owes the Fund). If the swap agreement does not provide for that type of netting, the full amount of the Fund's obligations will be accrued on a daily basis.

New swaps regulation. The Dodd-Frank Wall Street Reform and Consumer Protection Act of 2010 (the Dodd-Frank Act) and related regulatory developments have imposed comprehensive new regulatory requirements on swaps and swap market participants. The new regulatory framework includes: (1) registration and regulation of swap dealers and major swap participants; (2) requiring central clearing and execution of standardized swaps; (3) imposing margin requirements on swap transactions; (4) regulating and monitoring swap transactions through position limits and large trader reporting requirements; and (5) imposing record keeping and centralized and public reporting requirements, on an anonymous basis, for most swaps. The CFTC is responsible for the regulation of most swaps, and has completed most of its rules implementing the Dodd-Frank Act swap regulations. The SEC has jurisdiction over a small segment of the market referred to as "security-based swaps," which includes swaps on single securities or credits, or narrow-based indices of securities or credits, but has not yet completed its rulemaking.

Uncleared swaps. In an uncleared swap, the swap counterparty is typically a brokerage firm, bank or other financial institution. The Fund customarily enters into uncleared swaps based on the standard terms and conditions of an International Swaps and Derivatives Association (ISDA) Master Agreement. ISDA is a voluntary industry association of participants in the over-the-counter derivatives markets that has developed standardized contracts used by such participants that have agreed to be bound by such standardized contracts.

In the event that one party to a swap transaction defaults and the transaction is terminated prior to its scheduled termination date, one of the parties may be required to make an early termination payment to the other. An early termination payment may be payable by either the defaulting or non-defaulting party, depending upon which of them is "in-the-money" with respect

to the swap at the time of its termination. Early termination payments may be calculated in various ways, but are intended to approximate the amount the "in-the-money" party would have to pay to replace the swap as of the date of its termination.

During the term of an uncleared swap, the Fund is usually required to pledge to the swap counterparty, from time to time, an amount of cash and/or other assets equal to the total net amount (if any) that would be payable by the Fund to the counterparty if the swap were terminated on the date in question, including any early termination payments. Periodically, changes in the amount pledged are made to recognize changes in value of the contract resulting from, among other things, interest on the notional value of the contract, market value changes in the underlying investment, and/or dividends paid by the issuer of the underlying instrument. Likewise, the counterparty may be required to pledge cash or other assets to cover its obligations to the Fund. However, the amount pledged may not always be equal to or more than the amount due to the other party. Therefore, if a counterparty defaults in its obligations to the Fund, the amount pledged by the counterparty and available to the Fund may not be sufficient to cover all the amounts due to the Fund and the Fund may sustain a loss.

Cleared swaps. Certain standardized swaps are subject to mandatory central clearing and exchange-trading. The Dodd-Frank Act and implementing rules will ultimately require the clearing and exchange-trading of many swaps. Mandatory exchange-trading and clearing will occur on a phased-in basis based on the type of market participant, CFTC approval of contracts for central clearing and public trading facilities making such cleared swaps available to trade. To date, the CFTC has designated only certain of the most common types of credit default index swaps and interest rate swaps as subject to mandatory clearing and certain public trading facilities have made certain of those cleared swaps available to trade, but it is expected that additional categories of swaps will in the future be designated as subject to mandatory clearing and trade execution requirements. Central clearing is intended to reduce counterparty credit risk and increase liquidity, but central clearing does not eliminate these risks and may involve additional risks not involved with uncleared swaps. For more information, see "Risks of cleared swaps" below.

In a cleared swap, the Fund's ultimate counterparty is a central clearinghouse rather than a brokerage firm, bank or other financial institution. The Fund may either execute a cleared swap through a swap execution facility or, in certain circumstances where permitted, enter into a cleared swap through an executing broker. Such transactions will then be submitted for clearing and, if cleared, will be held at regulated FCMs that are members of the clearinghouse that serves as the central counterparty. Transactions executed on a swap execution facility may increase market transparency and liquidity but may require the Fund to incur increased expenses to access the same types of swaps that it has used in the past.

When the Fund enters into a cleared swap, it must deliver to the central counterparty (via the FCM) an amount referred to as "initial margin." Initial margin requirements are determined by the central counterparty, but an FCM may require additional initial margin above the amount required by the central counterparty. During the term of the swap agreement, a "variation margin" amount may also be required to be paid by the Fund or may be received by the Fund in accordance with margin controls set for such accounts, depending upon changes in the price of the underlying reference instrument subject to the swap agreement. At the conclusion of the term of the swap agreement, if the Fund has a loss equal to or greater than the margin amount, the margin amount is paid to the FCM along with any loss in excess of the margin amount. If the Fund has a loss of less than the margin amount, the excess margin is returned to the Fund. If the Fund has a gain, the full margin amount and the amount of the gain is paid to the Fund.

Credit default swaps. The "buyer" of protection in a credit default swap agreement is obligated to pay the "seller" a periodic stream of payments over the term of the agreement in return for a payment by the "seller" that is contingent upon the occurrence of a credit event with respect to a specific underlying reference debt obligation (whether as a single debt instrument or as part of an index of debt instruments). The contingent payment by the seller generally is the face amount of the debt obligation, in return for the buyer's obligation to make periodic cash payments and deliver in physical form the reference debt obligation or a cash payment equal to the then-current market value of that debt obligation at the time of the credit event. If no credit event occurs, the seller would receive a fixed rate of income throughout the term of the contract, while the buyer would lose the amount of its payments and recover nothing. The buyer is also subject to the risk that the seller will not satisfy its contingent payment obligation, if and when due.

Purchasing protection through a credit default swap may be used to attempt to hedge against a decline in the value of debt security or securities due to a credit event. The seller of protection under a credit default swap receives periodic payments from the buyer but is exposed to the risk that the value of the reference debt obligation declines due to a credit event and that it will have to pay the face amount of the reference obligation to the buyer. Selling protection under a credit default swap may also permit the seller to gain exposure that is similar to owning the reference debt obligation directly. As the seller of protection, the Fund would effectively add leverage to its portfolio because, in addition to its total assets, the Fund would be subject to the risk that there would be a credit event and the Fund would have to make a substantial payment in the future.

Generally, a credit event means bankruptcy, failure to timely pay interest or principal, obligation acceleration or default, or repudiation or restructuring of the reference debt obligation. There may be disputes between the buyer or seller of a credit default swap agreement or within the swaps market as a whole as to

whether or not a credit event has occurred or what the payout should be which could result in litigation. In some instances where there is a dispute in the credit default swap market, a regional Determinations Committee set up by ISDA may make an official binding determination regarding the existence of credit events with respect to the reference debt obligation of a credit default swap agreement or, in the case of a credit default swap on an index, with respect to a component of the index underlying the credit default swap agreement. In the case of a credit default swap on an index, the existence of a credit event is determined according to the index methodology, which may in turn refer to determinations made by ISDA's Determinations Committees with respect to particular components of the index.

ISDA's Determination Committees are comprised principally of dealers in the OTC derivatives markets which may have a conflicting interest in the determination regarding the existence of a particular credit event. In addition, in the sovereign debt market, a credit default swap agreement may not provide the protection generally anticipated because the government issuer of the sovereign debt instruments may be able to restructure or renegotiate the debt in such a manner as to avoid triggering a credit event. Moreover, (1) sovereign debt obligations may not incorporate common, commercially acceptable provisions, such as collective action clauses, or (2) the negotiated restructuring of the sovereign debt may be deemed non-mandatory on all holders. As a result, the determination committee might then not be able to determine, or may be able to avoid having to determine, that a credit event under the credit default agreement has occurred.

For these and other reasons, the buyer of protection in a credit default swap agreement is subject to the risk that certain occurrences, such as particular restructuring events affecting the value of the underlying reference debt obligation, or the restructuring of sovereign debt, may not be deemed credit events under the credit default swap agreement. Therefore, if the credit default swap was purchased as a hedge or to take advantage of an anticipated increase in the value of credit protection for the underlying reference obligation, it may not provide any hedging benefit or otherwise increase in value as anticipated. Similarly, the seller of protection in a credit default swap agreement is subject to the risk that certain occurrences may be deemed to be credit events under the credit default swap agreement, even if these occurrences do not adversely impact the value or creditworthiness of the underlying reference debt obligation.

Currency swaps. A currency swap is an agreement between two parties to exchange periodic cash flows on a notional amount of two or more currencies based on the relative value differential between them. For example, a currency swap may involve the exchange of payments in a non-U.S. currency for payments in U.S. dollars. Currency swaps typically involve the delivery of the entire notional values of the two designated currencies. In such a situation, the full notional value of a currency swap is subject to the risk that the other party to the swap will default on its contractual delivery obligations. The Fund may also enter into currency swaps on a net basis, which means the two different currency payment streams under the swap agreement are converted and netted out to a single cash payment in just one of the currencies.

For example, a currency swap may be used to hedge the interest payments and principal amount of a debt obligation that is denominated in a non-U.S. currency by entering into a cross currency swap whereby one party would make payments in the non-U.S. currency and receive payments in U.S. dollars. Or, a currency swap may be used to gain exposure to non-U.S. currencies and non-U.S. interest rates by making payments in U.S. dollars and receiving payments in non-U.S. currencies.

Because currency control is of great importance to the issuing governments and influences economic planning and policy, purchases and sales of currency and related instruments can be negatively affected by government exchange controls, blockages, and manipulations or exchange restrictions imposed by governments. These actions could result in losses to the Fund if it is unable to deliver or receive a specified currency or funds in settlement of obligations, including swap transaction obligations. These actions could also have an adverse effect on the Fund's swap transactions or cause the Fund's hedging positions to be rendered useless, resulting in full currency exposure as well as incurring unnecessary transaction costs.

Interest rate swaps. An interest rate swap is an agreement between two parties to exchange interest rate payment obligations. Typically, one is based on an interest rate fixed to maturity while the other is based on an interest rate that changes in accordance with changes in a designated benchmark (for example, the London Interbank Offered Rate (LIBOR), prime rate, commercial paper rate, or other benchmarks). Each party's payment obligation under an interest rate swap is determined by reference to a specified "notional" amount of money. Therefore, interest rate swaps generally do not involve the delivery of securities, other underlying instruments, or principal amounts; rather they entail the exchange of cash payments based on the application of the designated interest rates to the notional amount. Accordingly, barring swap counterparty or FCM default, the risk of loss in an interest rate swap is limited to the net amount of interest payments that the Fund is obligated to make or receive (as applicable), as well as any early termination payment payable by or to the Fund upon early termination of the swap.

By swapping fixed interest rate payments for floating payments, an interest rate swap can be used to increase or decrease the Fund's exposure to various interest rates, including to hedge interest rate risk. Interest rate swaps are generally used to permit the party seeking a floating rate obligation the opportunity to acquire such obligation at a rate lower than is directly available in the credit markets, while permitting the party desiring a fixed-rate obligation the opportunity to acquire such a fixed-rate obligation, also frequently at a rate lower than is directly available in the credit markets. The success of such a transaction depends in large part on the availability of fixed-rate obligations at interest

(or coupon) rates low enough to cover the costs involved. An interest rate swap transaction is affected by changes in interest rates, which, in turn, may affect the prepayment rate of any underlying debt obligations upon which the interest rate swap is based.

Inflation index swaps. An inflation index swap is a contract between two parties, whereby one party makes payments based on the cumulative percentage increase in an index that serves as a measure of inflation (typically, the Consumer Price Index) and the other party makes a regular payment based on a compounded fixed rate. Each party's payment obligation under the swap is determined by reference to a specified "notional" amount of money. Typically, an inflation index swap has payment obligations netted and exchanged upon maturity. The value of an inflation index swap is expected to change in response to changes in the rate of inflation. If inflation increases at a faster rate than anticipated at the time the swap is entered into, the swap will increase in value. Similarly, if inflation increases at a rate slower than anticipated at the time the swap is entered into, the swap will decrease in value.

Total return swaps. A total return swap (also sometimes referred to as a synthetic equity swap or "contract for difference") is an agreement between two parties under which the parties agree to make payments to each other so as to replicate the economic consequences that would apply had a purchase or short sale of the underlying reference instrument taken place. For example, one party agrees to pay the other party the total return earned or realized on the notional amount of an underlying equity security and any dividends declared with respect to that equity security. In return the other party makes payments, typically at a floating rate, calculated based on the notional amount.

Options on swap agreements. An option on a swap agreement generally is an OTC option (see the discussion above on OTC options) that gives the buyer of the option the right, but not the obligation, in return for payment of a premium to the seller, to enter into a previously negotiated swap agreement, or to extend, terminate or otherwise modify the terms of an existing swap agreement. The writer (seller) of an option on a swap agreement receives premium payments from the buyer and, in exchange, becomes obligated to enter into or modify an underlying swap agreement upon the exercise of the option by the buyer. When the Fund purchases an option on a swap agreement, it risks losing only the amount of the premium it has paid should it decide to let the option expire unexercised, plus any related transaction costs.

There can be no assurance that a liquid secondary market will exist for any particular option on a swap agreement, or at any particular time, and the Fund may have difficulty affecting closing transactions in particular options on swap agreements. Therefore, the Fund may have to exercise the options that it purchases in order to realize any profit and take delivery of the underlying swap agreement. The Fund could then incur transaction costs upon the sale or closing out of the underlying swap agreement. In the event that the option on a swap is exercised, the counterparty for such option would be the same counterparty with whom the Fund entered into the underlying swap.

However, if the Fund writes (sells) an option on a swap agreement, the Fund is bound by the terms of the underlying swap agreement upon exercise of the option by the buyer, which may result in losses to the Fund in excess of the premium it received. Options on swap agreements involve the risks associated with derivative instruments generally, as described above, as well as the additional risks associated with both options and swaps generally.

Options on swap agreements are considered to be swaps for purposes of CFTC regulation. Although they are traded OTC, the CFTC may in the future designate certain options on swaps as subject to mandatory clearing. For more information, see "Cleared swaps" and "Risks of cleared swaps."

An option on an interest rate swap (also sometimes referred to as a "swaption") is a contract that gives the purchaser the right, but not the obligation, in return for payment of a premium, to enter into a new interest rate swap. A pay fixed option on an interest rate swap gives the buyer the right to establish a position in an interest rate swap where the buyer will pay (and the writer will receive) the fixed-rate cash flows and receive (and the writer will pay) the floating-rate cash flows. In general, most options on interest rate swaps are "European" exercise, which means that they can only be exercised at the end of the option term. Depending on the movement of interest rates between the time of purchase and expiration, the value of the underlying interest rate swap and therefore also the value of the option on the interest rate swap will change.

An option on a credit default swap is a contract that gives the buyer the right (but not the obligation), in return for payment of a premium to the option seller, to enter into a new credit default swap on a reference entity at a predetermined spread on a future date. This spread is the price at which the contract is executed (the option strike price). Similar to a put option, in a payer option on a credit default swap, the option buyer pays a premium to the option seller for the right, but not the obligation, to buy credit protection on a reference entity (e.g., a particular portfolio security) at a predetermined spread on a future date. Similar to a call option, in a receiver option on a credit default swap the option buyer pays a premium for the right, but not the obligation to sell credit default swap protection on a reference entity or index. Depending on the movement of market spreads with respect to the particular referenced debt securities between the time of purchase and expiration of the option, the value of the underlying credit default swap and therefore the value of the option will change. Options on credit default swaps currently are traded OTC and the specific terms of each option on a credit default swap are negotiated directly with the counterparty.

Risks of swaps generally. The use of swap transactions is a highly specialized activity, which involves investment techniques and risks different from those associated with ordinary portfolio securities transactions. Whether the Fund will be successful in

using swap agreements to achieve its investment goal depends on the ability of the investment manager correctly to predict which types of investments are likely to produce greater returns. If the investment manager, in using swap agreements, is incorrect in its forecasts of market values, interest rates, inflation, currency exchange rates or other applicable factors, the investment performance of the Fund will be less than its performance would have been if it had not used the swap agreements.

The risk of loss to the Fund for swap transactions that are entered into on a net basis depends on which party is obligated to pay the net amount to the other party. If the counterparty is obligated to pay the net amount to the Fund, the risk of loss to the Fund is loss of the entire amount that the Fund is entitled to receive. If the Fund is obligated to pay the net amount, the Fund's risk of loss is generally limited to that net amount. If the swap agreement involves the exchange of the entire principal value of a security, the entire principal value of that security is subject to the risk that the other party to the swap will default on its contractual delivery obligations. In addition, the Fund's risk of loss also includes any margin at risk in the event of default by the counterparty (in an uncleared swap) or the central counterparty or FCM (in a cleared swap), plus any transaction costs.

Because bilateral swap agreements are structured as two-party contracts and may have terms of greater than seven days, these swaps may be considered to be illiquid and, therefore, subject to the Fund's limitation on investments in illiquid securities. If a swap transaction is particularly large or if the relevant market is illiquid, the Fund may not be able to establish or liquidate a position at an advantageous time or price, which may result in significant losses. Participants in the swap markets are not required to make continuous markets in the swap contracts they trade. Participants could refuse to quote prices for swap contracts or quote prices with an unusually wide spread between the price at which they are prepared to buy and the price at which they are prepared to sell. Some swap agreements entail complex terms and may require a greater degree of subjectivity in their valuation. However, the swap markets have grown substantially in recent years, with a large number of financial institutions acting both as principals and agents, utilizing standardized swap documentation. As a result, the swap markets have become increasingly liquid. In addition, central clearing and the trading of cleared swaps on public facilities are intended to increase liquidity. The Fund's investment manager, under the supervision of the board of trustees, is responsible for determining and monitoring the liquidity of the Fund's swap transactions.

Rules adopted under the Dodd-Frank Act require centralized reporting of detailed information about many swaps, whether cleared or uncleared. This information is available to regulators and also, to a more limited extent and on an anonymous basis, to the public. Reporting of swap data is intended to result in greater market transparency. This may be beneficial to funds that use swaps in their trading strategies. However, public reporting imposes additional recordkeeping burdens on these funds, and the safeguards established to protect anonymity are not yet tested and may not provide protection of funds' identities as intended.

Certain IRS positions may limit the Fund's ability to use swap agreements in a desired tax strategy. It is possible that developments in the swap markets and/or the laws relating to swap agreements, including potential government regulation, could adversely affect the Fund's ability to benefit from using swap agreements, or could have adverse tax consequences. For more information about potentially changing regulation, see "Developing government regulation of derivatives" below.

Risks of uncleared swaps. Uncleared swaps are typically executed bilaterally with a swap dealer rather than traded on exchanges. As a result, swap participants may not be as protected as participants on organized exchanges. Performance of a swap agreement is the responsibility only of the swap counterparty and not of any exchange or clearinghouse. As a result, the Fund is subject to the risk that a counterparty will be unable or will refuse to perform under such agreement, including because of the counterparty's bankruptcy or insolvency. The Fund risks the loss of the accrued but unpaid amounts under a swap agreement, which could be substantial, in the event of a default, insolvency or bankruptcy by a swap counterparty. In such an event, the Fund will have contractual remedies pursuant to the swap agreements, but bankruptcy and insolvency laws could affect the Fund's rights as a creditor. If the counterparty's creditworthiness declines, the value of a swap agreement would likely decline, potentially resulting in losses. The Fund's investment manager will only approve a swap agreement counterparty for the Fund if the investment manager deems the counterparty to be creditworthy under the Fund's Counterparty Credit Review Standards, adopted and reviewed annually by the Fund's board. However, in unusual or extreme market conditions, a counterparty's creditworthiness and ability to perform may deteriorate rapidly, and the availability of suitable replacement counterparties may become limited.

Risks of cleared swaps. As noted above, under recent financial reforms, certain types of swaps are, and others eventually are expected to be, required to be cleared through a central counterparty, which may affect counterparty risk and other risks faced by the Fund.

Central clearing is designed to reduce counterparty credit risk and increase liquidity compared to uncleared swaps because central clearing interposes the central clearinghouse as the counterparty to each participant's swap, but it does not eliminate those risks completely. There is also a risk of loss by the Fund of the initial and variation margin deposits in the event of bankruptcy of the FCM with which the Fund has an open position in a swap contract. The assets of the Fund may not be fully protected in the event of the bankruptcy of the FCM or central counterparty because the Fund might be limited to recovering only a pro rata share of all available funds and margin segregated on behalf of an FCM's customers. If the FCM does not provide accurate reporting, the Fund is also subject to the risk that the FCM could use the Fund's assets, which are held in an omnibus account

with assets belonging to the FCM's other customers, to satisfy its own financial obligations or the payment obligations of another customer to the central counterparty.

With cleared swaps, the Fund may not be able to obtain as favorable terms as it would be able to negotiate for a bilateral, uncleared swap. In addition, an FCM may unilaterally amend the terms of its agreement with the Fund, which may include the imposition of position limits or additional margin requirements with respect to the Fund's investment in certain types of swaps. Central counterparties and FCMs can require termination of existing cleared swap transactions upon the occurrence of certain events, and can also require increases in margin above the margin that is required at the initiation of the swap agreement. Additionally, depending on a number of factors, the margin required under the rules of the clearinghouse and FCM may be in excess of the collateral required to be posted by the Fund to support its obligations under a similar uncleared swap. However, regulators are expected to adopt rules imposing certain margin requirements, including minimums, on uncleared swaps in the near future, which could change this comparison.

Finally, the Fund is subject to the risk that, after entering into a cleared swap with an executing broker, no FCM or central counterparty is willing or able to clear the transaction. In such an event, the Fund may be required to break the trade and make an early termination payment to the executing broker.

Combined transactions. The Fund may enter into multiple derivative instruments, and any combination of derivative instruments as part of a single or combined strategy (a Combined Transaction) when, in the opinion of the investment manager, it is in the best interests of the Fund to do so. A Combined Transaction will usually contain elements of risk that are present in each of its component transactions.

Although Combined Transactions are normally entered into based on the investment manager's judgment that the combined strategies will reduce risk or otherwise more effectively achieve the desired portfolio management goal(s), it is possible that the combination will instead increase such risks or hinder achievement of the portfolio management objective.

Developing government regulation of derivatives. The regulation of cleared and uncleared swaps, as well as other derivatives, is a rapidly changing area of law and is subject to modification by government and judicial action. In addition, the SEC, CFTC and the exchanges are authorized to take extraordinary actions in the event of a market emergency, including, for example, the implementation or reduction of speculative position limits, the implementation of higher margin requirements, the establishment of daily price limits and the suspension of trading.

It is not possible to predict fully the effects of current or future regulation. However, it is possible that developments in government regulation of various types of derivative instruments, such as speculative position limits on certain types of derivatives, or limits or restrictions on the counterparties with which the Fund engages in derivative transactions, may limit or prevent the Fund from using or limit the Fund's use of these instruments effectively as a part of its investment strategy, and could adversely affect the Fund's ability to achieve its investment goal(s). The investment manager will continue to monitor developments in the area, particularly to the extent regulatory changes affect the Fund's ability to enter into desired swap agreements. New requirements, even if not directly applicable to the Fund, may increase the cost of the Fund's investments and cost of doing business.

Equity securities Equity securities represent a proportionate share of the ownership of a company; their value is based on the success of the company's business and the value of its assets, as well as general market conditions. The purchaser of an equity security typically receives an ownership interest in the company as well as certain voting rights. The owner of an equity security may participate in a company's success through the receipt of dividends, which are distributions of earnings by the company to its owners. Equity security owners may also participate in a company's success or lack of success through increases or decreases in the value of the company's shares. Equity securities generally take the form of common stock or preferred stock, as well as securities convertible into common stock. Preferred stockholders typically receive greater dividends but may receive less appreciation than common stockholders and may have different voting rights as well. Equity securities may also include convertible securities, warrants, rights or equity interests in trusts, partnerships, joint ventures or similar enterprises. Warrants or rights give the holder the right to buy a common stock at a given time for a specified price.

Direct equity investments. The Fund may invest in direct equity investments that the investment manager expects will become listed or otherwise publicly traded securities. Direct equity investments consist of (i) the private purchase from an enterprise of an equity interest in the enterprise in the form of shares of common stock or equity interests in trusts, partnerships, joint ventures or similar enterprises, and (ii) the purchase of such an equity interest in an enterprise from a principal investor in the enterprise. Direct equity investments are generally considered to be illiquid. To the degree that the Fund invests in direct equity investments that it considers to be illiquid, it will limit such investments so that they, together with the Fund's other illiquid investments, comply with the Fund's investment restriction on illiquid securities.

In most cases, the Fund will, at the time of making a direct equity investment, enter into a shareholder or similar agreement with the enterprise and one or more other holders of equity interests in the enterprise. The investment manager anticipates that these agreements may, in appropriate circumstances, provide the Fund with the ability to appoint a representative to the board of directors or similar body of the enterprise, and eventually to dispose of the Fund's investment in the enterprise through, for example, the listing of the securities or the sale of the securities to the issuer or another investor. In cases where the Fund appoints

a representative, the representative would be expected to provide the Fund with the ability to monitor its investment and protect its rights in the investment and will not be appointed for the purpose of exercising management or control of the enterprise. In addition, the Fund intends to make its direct equity investments in such a manner as to avoid subjecting the Fund to unlimited liability with respect to the investments. There can be no assurance that the Fund's direct equity investments will become listed, or that it will be able to sell any direct equity investment to the issuer or another investor. The extent to which the Fund may make direct equity investments may be limited by considerations relating to its status as a regulated investment company under U.S. tax law.

Direct equity investments may involve a high degree of business and financial risk that can result in substantial losses. Because of the absence of a public trading market for these investments, the Fund may take longer to liquidate these positions than would be the case for publicly traded securities and the prices on these sales could be less than those originally paid by the Fund or less than what may be considered the fair value of such securities. Further, issuers whose securities are not publicly traded may not be subject to disclosure and other investor protection requirements applicable to publicly traded securities. If such securities are required to be registered under the securities laws of one or more jurisdictions before being resold, the Fund may be required to bear the expenses of registration. Certain of the Fund's direct equity investments may include investments in smaller, less-seasoned companies, which may involve greater risks. These companies may have limited product lines, markets or financial resources, or they may be dependent on a limited management group.

Foreign securities There are substantial risks associated with investing in the securities of governments and companies located in, or having substantial operations in, foreign countries, which are in addition to the usual risks inherent in domestic investments. The value of foreign securities (like U.S. securities) is affected by general economic conditions and individual issuer and industry earnings prospects. Investments in depositary receipts also involve some or all of the risks described below.

There is the possibility of cessation of trading on foreign exchanges, expropriation, nationalization of assets, confiscatory or punitive taxation, withholding and other foreign taxes on income or other amounts, foreign exchange controls (which may include suspension of the ability to transfer currency from a given country), restrictions on removal of assets, political or social instability, military action or unrest, or diplomatic developments, including sanctions imposed by other countries or governmental entities, that could affect investments in securities of issuers in foreign nations. There is no assurance that the investment manager will be able to anticipate these potential events. In addition, the value of securities denominated in foreign currencies and of dividends and interest paid with respect to such securities will fluctuate based on the relative strength of the U.S. dollar.

There may be less publicly available information about foreign issuers comparable to the reports and ratings published about issuers in the U.S. Foreign issuers generally are not subject to uniform accounting or financial reporting standards. Auditing practices and requirements may not be comparable to those applicable to U.S. issuers. Certain countries' legal institutions, financial markets and services are less developed than those in the U.S. or other major economies. The Fund may have greater difficulty voting proxies, exercising shareholder rights, securing dividends and obtaining information regarding corporate actions on a timely basis, pursuing legal remedies, and obtaining judgments with respect to foreign investments in foreign courts than with respect to domestic issuers in U.S. courts. The costs associated with foreign investments, including withholding taxes, brokerage commissions, and custodial costs, are generally higher than with U.S. investments.

Certain countries require governmental approval prior to investments by foreign persons, or limit the amount of investment by foreign persons in a particular company. Some countries limit the investment of foreign persons to only a specific class of securities of an issuer that may have less advantageous terms than securities of the issuer available for purchase by nationals. Although securities subject to such restrictions may be marketable abroad, they may be less liquid than foreign securities of the same class that are not subject to such restrictions. In some countries the repatriation of investment income, capital and proceeds of sales by foreign investors may require governmental registration and/or approval. The Fund could be adversely affected by delays in or a refusal to grant any required governmental registration or approval for repatriation.

From time to time, trading in a foreign market may be interrupted. Foreign markets also have substantially less volume than the U.S. markets and securities of some foreign issuers are less liquid and more volatile than securities of comparable U.S. issuers. The Fund, therefore, may encounter difficulty in obtaining market quotations for purposes of valuing its portfolio and calculating its net asset value.

In many foreign countries there is less government supervision and regulation of stock exchanges, brokers, and listed companies than in the U.S., which may result in greater potential for fraud or market manipulation. Foreign over-the-counter markets tend to be less regulated than foreign stock exchange markets and, in certain countries, may be totally unregulated. Brokerage commission rates in foreign countries, which generally are fixed rather than subject to negotiation as in the U.S., are likely to be higher. Foreign security trading, settlement and custodial practices (including those involving securities settlement where assets may be released prior to receipt of payment) are often less developed than those in U.S. markets, may be cumbersome and may result in increased risk or substantial delays. This could occur in the event of a failed trade or the insolvency of, or breach of duty by, a foreign broker-dealer, securities depository, or foreign subcustodian.

To the extent that the Fund invests a significant portion of its assets in a specific geographic region or country, the Fund will have more exposure to economic risks related to such region or country than a fund whose investments are more geographically diversified. Adverse conditions or changes in policies in a certain region or country can affect securities of other countries whose economies appear to be unrelated but are otherwise connected. In the event of economic or political turmoil, a deterioration of diplomatic relations or a natural or man-made disaster in a region or country where a substantial portion of the Fund's assets are invested, the Fund may have difficulty meeting a large number of shareholder redemption requests.

The holding of foreign securities may be limited by the Fund to avoid investment in certain Passive Foreign Investment Companies (PFICs) and the imposition of a PFIC tax on the Fund resulting from such investments.

Developing markets or emerging markets. Investments in companies domiciled or with significant operations in developing market or emerging market countries may be subject to potentially higher risks than investments in developed countries. These risks include, among others (i) less social, political and economic stability; (ii) smaller securities markets with low or nonexistent trading volume, which result in greater illiquidity and greater price volatility; (iii) certain national policies which may restrict the Fund's investment opportunities, including restrictions on investment in issuers or industries deemed sensitive to national interests; (iv) foreign taxation, including less transparent and established taxation policies; (v) less developed regulatory or legal structures governing private or foreign investment or allowing for judicial redress for injury to private property; (vi) the absence, until recently in many developing market countries, of a capital market structure or market-oriented economy; (vii) more widespread corruption and fraud; (viii) the financial institutions with which the Fund may trade may not possess the same degree of financial sophistication, creditworthiness or resources as those in developed markets; and (ix) the possibility that recent favorable economic developments in some developing market countries may be slowed or reversed by unanticipated economic, political or social events in such countries.

Due to political, military or regional conflicts or due to terrorism or war, it is possible that the United States, other nations or other governmental entities (including supranational entities) could impose sanctions on certain issuers that limit or restrict foreign investment, the movement of assets or other economic activity in a country that is involved in such conflicts. Such sanctions or other intergovernmental actions could result in the devaluation of a country's currency, a downgrade in the credit ratings of issuers in such country, or a decline in the value and liquidity of securities of issuers in that country. In addition, an imposition of sanctions upon certain issuers in a country could result in an immediate freeze of that issuer's securities, impairing the ability of the Fund to buy, sell, receive or deliver those securities. Countermeasures could be taken by the country's government, which could involve the seizure of the Fund's assets. In addition, such actions could adversely affect a country's economy, possibly forcing the economy into a recession.

In addition, many developing market countries have experienced substantial, and during some periods, extremely high rates of inflation, for many years. Inflation and rapid fluctuations in inflation rates have had, and may continue to have, negative effects on the economies and securities markets of certain countries. Moreover, the economies of some developing market countries may differ unfavorably from the U.S. economy in such respects as growth of gross domestic product, rate of inflation, currency depreciation, debt burden, capital reinvestment, resource self-sufficiency and balance of payments position. The economies of some developing market countries may be based on only a few industries, and may be highly vulnerable to changes in local or global trade conditions.

Settlement systems in developing market countries may be less organized than in developed countries. Supervisory authorities may also be unable to apply standards which are comparable with those in more developed countries. There may be risks that settlement may be delayed and that cash or securities belonging to the Fund may be in jeopardy because of failures of or defects in the settlement systems. Market practice may require that payment be made prior to receipt of the security which is being purchased or that delivery of a security must be made before payment is received. In such cases, default by a broker or bank (the "counterparty") through whom the relevant transaction is effected might result in a loss being suffered by the Fund. The Fund seeks, where possible, to use counterparties whose financial status reduces this risk. However, there can be no certainty that the Fund will be successful in eliminating or reducing this risk, particularly as counterparties operating in developing market countries frequently lack the substance, capitalization and/or financial resources of those in developed countries. Uncertainties in the operation of settlement systems in individual markets may increase the risk of competing claims to securities held by or to be transferred to the Fund. Legal compensation schemes may be non-existent, limited or inadequate to meet the Fund's claims in any of these events.

Securities trading in developing markets presents additional credit and financial risks. The Fund may have limited access to, or there may be a limited number of, potential counterparties that trade in the securities of developing market issuers. Governmental regulations may restrict potential counterparties to certain financial institutions located or operating in the particular developing market. Potential counterparties may not possess, adopt or implement creditworthiness standards, financial reporting standards or legal and contractual protections similar to those in developed markets. Currency and other hedging techniques may not be available or may be limited.

The local taxation of income and capital gains accruing to non-residents varies among developing market countries and may be comparatively high. Developing market countries typically

have less well-defined tax laws and procedures and such laws may permit retroactive taxation so that the Fund could in the future become subject to local tax liabilities that had not been anticipated in conducting its investment activities or valuing its assets.

Many developing market countries suffer from uncertainty and corruption in their legal frameworks. Legislation may be difficult to interpret and laws may be too new to provide any precedential value. Laws regarding foreign investment and private property may be weak or non-existent. Investments in developing market countries may involve risks of nationalization, expropriation and confiscatory taxation. For example, the Communist governments of a number of Eastern European countries expropriated large amounts of private property in the past, in many cases without adequate compensation, and there can be no assurance that similar expropriation will not occur in the future. In the event of expropriation, the Fund could lose all or a substantial portion of any investments it has made in the affected countries. Accounting, auditing and reporting standards in certain countries in which the Fund may invest may not provide the same degree of investor protection or information to investors as would generally apply in major securities markets. In addition, it is possible that purported securities in which the Fund invested may subsequently be found to be fraudulent and as a consequence the Fund could suffer losses.

Finally, currencies of developing market countries are subject to significantly greater risks than currencies of developed countries. Some developing market currencies may not be internationally traded or may be subject to strict controls by local governments, resulting in undervalued or overvalued currencies and associated difficulties with the valuation of assets, including the Fund's securities, denominated in that currency. Some developing market countries have experienced balance of payment deficits and shortages in foreign exchange reserves. Governments have responded by restricting currency conversions. Future restrictive exchange controls could prevent or restrict a company's ability to make dividend or interest payments in the original currency of the obligation (usually U.S. dollars). In addition, even though the currencies of some developing market countries, such as certain Eastern European countries, may be convertible into U.S. dollars, the conversion rates may be artificial to the actual market values and may be adverse to the Fund's shareholders.

Frontier markets. Frontier market countries include a sub-set of those currently considered to be developing by the World Bank, the International Finance Corporation, the United Nations, or the countries' authorities, or countries with a stock market capitalization of less than 3% of the MSCI World Index. These countries typically are located in the Africa, Asia-Pacific region, the Middle East, Central and South America and Eastern Europe. The risks of investing in emerging/developing markets are heightened in frontier markets, which have even less developed economies and financial systems.

Foreign corporate debt securities. Foreign corporate debt securities, including Samurai bonds, Yankee bonds, Eurobonds and Global Bonds, may be purchased to gain exposure to investment opportunities in other countries in a certain currency. A Samurai bond is a yen-denominated bond issued in Japan by a non-Japanese company. Eurobonds are foreign bonds issued and traded in countries other than the country and currency in which the bond was denominated. Eurobonds generally trade on a number of exchanges and are issued in bearer form, carry a fixed or floating rate of interest, and typically amortize principal through a single payment for the entire principal at maturity with semiannual interest payments. Yankee bonds are bonds denominated in U.S. dollars issued by foreign banks and corporations, and registered with the SEC for sale in the U.S. A Global Bond is a certificate representing the total debt of an issue. Such bonds are created to control the primary market distribution of an issue in compliance with selling restrictions in certain jurisdictions or because definitive bond certificates are not available. A Global Bond is also known as a Global Certificate.

Foreign currency exchange rates. Changes in foreign currency exchange rates will affect the U.S. dollar market value of securities denominated in such foreign currencies and any income received or expenses paid by the Fund in that foreign currency. This may affect the Fund's share price, income and distributions to shareholders. Some countries may have fixed or managed currencies that are not free-floating against the U.S. dollar. It will be more difficult for the investment manager to value securities denominated in currencies that are fixed or managed. Certain currencies may not be internationally traded, which could cause illiquidity with respect to the Fund's investments in that currency and any securities denominated in that currency. Currency markets generally are not as regulated as securities markets. The Fund endeavors to buy and sell foreign currencies on as favorable a basis as practicable. Some price spread in currency exchanges (to cover service charges) may be incurred, particularly when the Fund changes investments from one country to another or when proceeds of the sale of securities in U.S. dollars are used for the purchase of securities denominated in foreign currencies. Some countries may adopt policies that would prevent the Fund from transferring cash out of the country or withhold portions of interest and dividends at the source.

Certain currencies have experienced a steady devaluation relative to the U.S. dollar. Any devaluations in the currencies in which the Fund's portfolio securities are denominated may have a detrimental impact on the Fund. Where the exchange rate for a currency declines materially after the Fund's income has been accrued and translated into U.S. dollars, the Fund may need to redeem portfolio securities to make required distributions. Similarly, if an exchange rate declines between the time the Fund incurs expenses in U.S. dollars and the time such expenses are paid, the Fund will have to convert a greater amount of the currency into U.S. dollars in order to pay the expenses.

Investing in foreign currencies for purposes of gaining from projected changes in exchange rates further increases the Fund's exposure to foreign securities losses.

The Fund does not consider currencies or other financial commodities or contracts and financial instruments to be physical commodities (which include, for example, oil, precious metals and grains). Accordingly, the Fund interprets the fundamental restriction to permit the Fund (subject to the Fund's investment goals and general investment policies as stated in the Fund's prospectus and SAI) to invest directly in foreign currencies and other financial commodities and to purchase, sell or enter into foreign currency futures contracts and options thereon, foreign currency forward contracts, foreign currency options, currency, commodity- and financial instrument-related swap agreements, hybrid instruments, interest rate, securities-related or foreign currency-related futures contracts or other currency-, commodity- or financial instrument-related derivatives, subject to compliance with any applicable provisions of the federal securities or commodities laws. The Fund also interprets its fundamental restriction regarding purchasing and selling physical commodities to permit the Fund to invest in exchange-traded funds or other entities that invest in physical and/or financial commodities, subject to the limits described in the Fund's prospectus and SAI.

Foreign governmental and supranational debt securities. Investments in debt securities of governmental or supranational issuers are subject to all the risks associated with investments in U.S. and foreign securities and certain additional risks.

Foreign government debt securities, sometimes known as sovereign debt securities, include debt securities issued, sponsored or guaranteed by: governments or governmental agencies, instrumentalities, or political subdivisions located in emerging or developed market countries; government owned, controlled or sponsored entities located in emerging or developed market countries; and entities organized and operated for the purpose of restructuring the investment characteristics of instruments issued by any of the above issuers.

A supranational entity is a bank, commission or company established or financially supported by the national governments of one or more countries to promote reconstruction, trade, harmonization of standards or laws, economic development, and humanitarian, political or environmental initiatives. Supranational debt obligations include: Brady Bonds (which are debt securities issued under the framework of the Brady Plan as a means for debtor nations to restructure their outstanding external indebtedness); participations in loans between emerging market governments and financial institutions; and debt securities issued by supranational entities such as the World Bank, Asia Development Bank, European Investment Bank and the European Economic Community.

Foreign government debt securities are subject to risks in addition to those relating to debt securities generally. Governmental issuers of foreign debt securities may be unwilling or unable to pay interest and repay principal, or otherwise meet obligations, when due and may require that the conditions for payment be renegotiated. As a sovereign entity, the issuing government may be immune from lawsuits in the event of its failure or refusal to pay the obligations when due. The debtor's willingness or ability to repay in a timely manner may be affected by, among other factors, its cash flow situation, the extent of its non-U.S. reserves, the availability of sufficient non-U.S. exchange on the date a payment is due, the relative size of the debt service burden to the issuing country's economy as a whole, the sovereign debtor's policy toward principal international lenders, such as the International Monetary Fund or the World Bank, and the political considerations or constraints to which the sovereign debtor may be subject. Governmental debtors also will be dependent on expected disbursements from foreign governments or multinational agencies and the country's access to, or balance of, trade. Some governmental debtors have in the past been able to reschedule or restructure their debt payments without the approval of debt holders or declare moratoria on payments, and similar occurrences may happen in the future. There is no bankruptcy proceeding by which the Fund may collect in whole or in part on debt subject to default by a government.

High-yield debt securities High-yield or lower-rated debt securities (also referred to as "junk bonds") are securities that have been rated by Moody's or S&P below their top four rating categories (e.g., BB or Ba and lower) and are considered below investment grade. These securities generally have greater risk with respect to the payment of interest and repayment of principal, or may be in default and are often considered to be speculative and involve greater risk of loss because they are generally unsecured and are often subordinated to other debt of the issuer.

Adverse publicity, investor perceptions, whether or not based on fundamental analysis, or real or perceived adverse economic and competitive industry conditions may decrease the values and liquidity of lower-rated debt securities, especially in a thinly traded market. Analysis of the creditworthiness of issuers of lower-rated debt securities may be more complex than for issuers of higher-rated securities. The Fund relies on the investment manager's judgment, analysis and experience in evaluating the creditworthiness of an issuer of lower-rated securities. In such evaluations, the investment manager takes into consideration, among other things, the issuer's financial resources, its sensitivity to economic conditions and trends, its operating history, the quality of the issuer's management and regulatory matters. There can be no assurance the investment manager will be successful in evaluating the creditworthiness of an issuer or the value of high yield debt securities generally.

The prices of lower-rated debt securities may be less sensitive to interest rate changes than higher-rated debt securities, but more sensitive to economic downturns or individual adverse corporate developments. Market anticipation of an economic downturn or of rising interest rates, for example, could cause a

decline in lower-rated debt securities prices. This is because an economic downturn could lessen the ability of a highly leveraged company to make principal and interest payments on its debt securities. Similarly, the impact of individual adverse corporate developments, or public perceptions thereof, will be greater for lower-rated securities because the issuers of such securities are more likely to enter bankruptcy. If the issuer of lower-rated debt securities defaults, the Fund may incur substantial expenses to seek recovery of all or a portion of its investments or to exercise other rights as a security holder. The Fund may choose, at its expense or in conjunction with others, to pursue litigation or otherwise to exercise its rights as a security holder to seek to protect the interests of security holders if it determines this to be in the best interest of the Fund's shareholders.

Lower-rated debt securities frequently have call or buy-back features that allow an issuer to redeem the securities from their holders. Although these securities are typically not callable for a period of time, usually for three to five years from the date of issue, the Fund will be exposed to prepayment risk.

The markets in which lower-rated debt securities are traded are more limited than those in which higher-rated securities are traded. The existence of limited markets for particular securities may diminish the Fund's ability to sell the securities at desirable prices to meet redemption requests or to respond to a specific economic event, such as deterioration in the creditworthiness of the issuer. Reduced secondary market liquidity for certain lower-rated debt securities also may make it more difficult for the Fund to obtain accurate market quotations for the purposes of valuing the Fund's portfolio. Market quotations are generally available on many lower-rated securities only from a limited number of dealers and may not necessarily represent firm bids of such dealers or prices of actual sales, which may limit the Fund's ability to rely on such quotations.

Some lower-rated debt securities are sold without registration under federal securities laws and, therefore, carry restrictions on resale. While many of such lower-rated debt securities have been sold with registration rights, covenants and penalty provisions for delayed registration, if the Fund is required to sell restricted securities before the securities have been registered, it may be deemed an underwriter of the securities under the Securities Act of 1933, which entails special responsibilities and liabilities. The Fund also may incur extra costs when selling restricted securities, although the Fund will generally not incur any costs when the issuer is responsible for registering the securities.

High-yield, fixed-income securities acquired during an initial underwriting involve special credit risks because they are new issues. The investment manager will carefully review the issuer's credit and other characteristics.

The credit risk factors described above also apply to high-yield zero coupon, deferred interest and pay-in-kind securities. These securities have an additional risk, however, because unlike securities that pay interest periodically until maturity, zero coupon bonds and similar securities will not make any interest or principal payments until the cash payment date or maturity of the security. If the issuer defaults, the Fund may not obtain any return on its investment.

Illiquid securities Generally, an "illiquid security" is any security that cannot be disposed of within seven days at approximately the amount at which the Fund has valued the instrument. Illiquid securities generally include securities for which no market exists or which are legally restricted as to their transfer (such as those issued pursuant to an exemption from the registration requirements of the federal securities laws). Restricted securities are generally sold in privately negotiated transactions, pursuant to an exemption from registration under the 1933 Act. If registration of a security previously acquired in a private transaction is required, the Fund, as the holder of the security, may be obligated to pay all or part of the registration expense and a considerable period may elapse between the time it decides to seek registration and the time it will be permitted to sell a security under an effective registration statement. If, during such a period, adverse market conditions were to develop, the Fund might obtain a less favorable price than prevailed when it decided to seek registration of the security. To the extent the investment manager determines there is a liquid institutional or other market for restricted securities, the Fund considers them to be liquid securities. An example is a restricted security that may be freely transferred among qualified institutional buyers pursuant to Rule 144A under the 1933 Act, and for which a liquid institutional market has developed. Rule 144A securities may be subject, however, to a greater possibility of becoming illiquid than securities that have been registered with the SEC.

The Fund's board will review on a periodic basis any determination by the investment manager to treat a restricted security as liquid. In determining whether a restricted security is properly considered a liquid security, the investment manager takes into account the following factors: (i) the frequency of trades and quotes for the security; (ii) the number of dealers willing to buy or sell the security and the number of other potential buyers; (iii) any dealer undertakings to make a market in the security; and (iv) the nature of the security and of the marketplace trades (e.g., any demand, put or tender features, the method of soliciting offers, the mechanics and other requirements for transfer, and the ability to assign or offset the rights and obligations of the security). The nature of the security and its trading includes the time needed to sell the security, the method of soliciting offers to purchase or sell the security, and the mechanics of transferring the security including the role of parties such as foreign or U.S. custodians, subcustodians, currency exchange brokers, and depositories.

The sale of illiquid securities often requires more time and results in higher brokerage charges or dealer discounts and other selling expenses than the sale of securities eligible for trading on national securities exchanges or in the over-the-counter (OTC) markets. Illiquid securities often sell at a price lower than similar securities that are not subject to restrictions on resale.

The risk to the Fund in holding illiquid securities is that they may be more difficult to sell if the Fund wants to dispose of the security in response to adverse developments or in order to raise money for redemptions or other investment opportunities. Illiquid trading conditions may also make it more difficult for the Fund to realize a security's fair value.

The Fund may also be unable to achieve its desired level of exposure to a certain security, issuer, or sector due to overall limitations on its ability to invest in illiquid securities and the difficulty in purchasing such securities.

Inflation-indexed securities Inflation-indexed securities are debt securities, the value of which is periodically adjusted to reflect a measure of inflation. Two structures are common for inflation-indexed securities. The U.S. Treasury and some other issuers use a structure that reflects inflation as it accrues by increasing the U.S. dollar amount of the principal originally invested. Other issuers pay out the inflation as it accrues as part of a semiannual coupon. Any amount accrued on an inflation-indexed security, regardless whether paid out as a coupon or added to the principal, is generally considered taxable income. Where the accrued amount is added to the principal and no cash income is received until maturity, the Fund may be required to sell portfolio securities that it would otherwise continue to hold in order to obtain sufficient cash to make distributions to shareholders required for U.S. tax purposes.

An investor could experience a loss of principal and income on investments in inflation-indexed securities. In a deflationary environment, the value of the principal invested in an inflation-indexed security will be adjusted downward, just as it would be adjusted upward in an inflationary environment. Because the interest on an inflation-indexed security is calculated with respect to the amount of principal which is smaller following a deflationary period, interest payments will also be reduced, just as they would be increased following an inflationary period.

In the case of U.S. Treasury inflation-indexed securities, the return of at least the original U.S. dollar amount of principal invested is guaranteed, so an investor receives the greater of its original principal or the inflation-adjusted principal. If the return of principal is not guaranteed, the investor may receive less than the amount it originally invested in an inflation-indexed security following a period of deflation. Any guarantee of principal provided by a party other than the U.S. government will increase the Fund's exposure to the credit risk of that party.

The value of inflation-indexed securities is generally expected to change in response to changes in "real" interest rates. The real interest rate is the rate of interest that would be paid in the absence of inflation. The actual rate of interest, referred to as the nominal interest rate, is equal to the real interest rate plus the rate of inflation. If inflation rises at a faster rate than nominal interest rates, real interest rates might decline, leading to an increase in value of inflation-indexed securities. In contrast, if nominal interest rates increase at a faster rate than inflation, real interest rates might rise, leading to a decrease in value of inflation-indexed securities.

While inflation-indexed securities are designed to provide some protection from long-term inflationary trends, short-term increases in inflation may lead to a decline in their value. For example, if interest rates rise due to reasons other than inflation, investors in these securities may not be protected to the extent that the increase is not reflected in the security's inflation measure. The reasons that interest rates may rise without a corresponding increase in inflation include changes in currency exchange rates and temporary shortages of credit or liquidity. When interest rates rise without a corresponding increase in inflation, the Fund's investment in inflation-indexed securities will forego the additional return that could have been earned on a floating rate debt security.

The periodic adjustment of U.S. inflation-protected debt securities is tied to the Consumer Price Index for Urban Consumers (CPI-U), which is calculated monthly by the U.S. Bureau of Labor Statistics. The CPI-U is an index of changes in the cost of living, made up of components such as housing, food, transportation and energy. Inflation-protected debt securities issued by a foreign government are generally adjusted to reflect a comparable consumer inflation index, calculated by that government. There can be no assurance that the CPI-U or any foreign inflation index will accurately measure the actual rate of inflation in the prices of goods and services. Moreover, there can be no assurance that the rate of inflation in a foreign country will be correlated to the rate of inflation in the United States. To the extent that the Fund invests in inflation-indexed securities as a hedge against inflation, an imperfect hedge will result if the cost of living (as represented in the CPI-U) has a different inflation rate than the Fund's interests in industries and sectors minimally affected by changes in the cost of living.

Investment company securities The Fund may invest in other investment companies to the extent permitted by the 1940 Act, SEC rules thereunder and exemptions thereto. With respect to unaffiliated funds in which the Fund may invest, Section 12(d)(1)(A) of the 1940 Act requires that, as determined immediately after a purchase is made, (i) not more than 5% of the value of a Fund's total assets will be invested in the securities of any one investment company, (ii) not more than 10% of the value of the Fund's total assets will be invested in securities of investment companies as a group, and (iii) not more than 3% of the outstanding voting stock of any one investment company will be owned by the Fund. The Fund will limit its investments in unaffiliated funds in accordance with the Section 12(d)(1)(A) limitations set forth above, except to the extent that any rules, regulations or no-action or exemptive relief under the 1940 Act permits the Fund's investments to exceed such limits in unaffiliated underlying funds. To the extent that the Fund invests in another investment company, because other investment companies pay advisory, administrative and service fees that are borne indirectly by investors, such as the Fund, there may be

duplication of investment management and other fees. The Fund may also invest its cash balances in affiliated money market funds to the extent permitted by its investment policies and rules and exemptions granted under the 1940 Act.

Closed-end funds. The shares of a closed-end fund typically are bought and sold on an exchange. The risks of investing in a closed-end investment company typically reflect the risk of the types of securities in which the closed-end fund invests. Closed-end funds often leverage returns by issuing debt securities, auction rate preferred securities or reverse-repurchase agreements. The Fund may invest in debt securities issued by closed-end funds, subject to any quality or other standards applicable to the Fund's investment in debt securities. If the Fund invests in shares issued by leveraged closed-end funds, it will face certain risks associated with leveraged investments.

Investments in closed-end funds are subject to additional risks. For example, the price of the closed-end fund's shares quoted on an exchange may not reflect the net asset value of the securities held by the closed-end fund. The premium or discount that the share prices represent versus net asset value may change over time based on a variety of factors, including supply of and demand for the closed-end fund's shares, that are outside the closed-end fund's control or unrelated to the value of the underlying portfolio securities. If the Fund invests in the closed-end fund to gain exposure to the closed-end fund's investments, the lack of correlation between the performance of the closed-end fund's investments and the closed-end fund's share price may compromise or eliminate any such exposure.

Investment grade debt securities Debt securities that are rated Baa or higher by Moody's, BBB or higher by S&P, or unrated securities deemed by the Fund's investment manager to be of comparable quality, are considered to be "investment grade." Generally, a higher rating indicates the rating agency's opinion that there is less risk of default of obligations thereunder including timely repayment of principal and payment of interest. Debt securities in the lowest investment grade category may have speculative characteristics and more closely resemble high-yield debt securities than investment-grade debt securities. Lower-rated securities may be subject to all the risks applicable to high-yield debt securities and changes in economic conditions or other circumstances are more likely to lead to a weakened capacity to make principal and interest payments than is the case with higher grade debt securities.

A number of risks associated with rating organizations apply to the purchase or sale of investment grade debt securities.

Mortgage-backed securities

Overview. Mortgage-backed securities, also referred to as mortgage securities or mortgage-related securities, represent an ownership interest in a pool of mortgage loans, usually originated by mortgage bankers, commercial banks, savings and loan associations, savings banks and credit unions to finance purchases of homes, commercial buildings or other real estate. The individual mortgage loans are packaged or "pooled" together for sale to investors. These mortgage loans may have either fixed or adjustable interest rates. A guarantee or other form of credit support may be attached to a mortgage-backed security to protect against default on obligations.

As the underlying mortgage loans are paid off, investors receive principal and interest payments, which "pass-through" when received from individual borrowers, net of any fees owed to the administrator, guarantor or other service providers. Some mortgage-backed securities make payments of both principal and interest at a range of specified intervals; others make semiannual interest payments at a predetermined rate and repay principal at maturity (like a typical bond).

Mortgage-backed securities are based on different types of mortgages, including those on commercial real estate or residential properties. The primary issuers or guarantors of mortgage-backed securities have historically been the Government National Mortgage Association (GNMA, or "Ginnie Mae"), the Federal National Mortgage Association (FNMA, or "Fannie Mae") and the Federal Home Loan Mortgage Corporation (FHLMC, or "Freddie Mac"). Other issuers of mortgage-backed securities include commercial banks and other private lenders.

Ginnie Mae is a wholly-owned United States government corporation within the Department of Housing and Urban Development. Ginnie Mae guarantees the principal and interest on securities issued by institutions approved by Ginnie Mae (such as savings and loan institutions, commercial banks and mortgage bankers). Ginnie Mae also guarantees the principal and interest on securities backed by pools of mortgages insured by the Federal Housing Administration (the "FHA"), or guaranteed by the Department of Veterans Affairs (the "VA"). Ginnie Mae's guarantees are backed by the full faith and credit of the U.S. government. Guarantees as to the timely payment of principal and interest do not extend to the value or yield of mortgage-backed securities nor do they extend to the value of the Fund's shares which will fluctuate daily with market conditions.

Fannie Mae is a government-sponsored corporation, but its common stock is owned by private stockholders. Fannie Mae purchases conventional (i.e., not insured or guaranteed by any government agency) residential mortgages from a list of approved seller/servicers which include state and federally chartered savings and loan associations, mutual savings banks, commercial banks and credit unions and mortgage bankers. Pass-through securities issued by Fannie Mae are guaranteed as to timely payment of principal and interest by Fannie Mae, but are not backed by the full faith and credit of the U.S. government.

Freddie Mac was created by Congress in 1970 for the purpose of increasing the availability of mortgage credit for residential housing. It is a government-sponsored corporation formerly owned by the twelve Federal Home Loan Banks but now its common stock is owned entirely by private stockholders. Freddie Mac issues Participation Certificates (PCs), which are pass-through securities, each representing an undivided interest in a pool

of residential mortgages. Freddie Mac guarantees the timely payment of interest and ultimate collection of principal, but PCs are not backed by the full faith and credit of the U.S. government.

Although the mortgage-backed securities of Fannie Mae and Freddie Mac are not backed by the full faith and credit of the U.S. government, the Secretary of the Treasury has the authority to support Fannie Mae and Freddie Mac by purchasing limited amounts of their respective obligations. The yields on these mortgage-backed securities have historically exceeded the yields on other types of U.S. government securities with comparable maturities due largely to their prepayment risk. The U.S. government, in the past, provided financial support to Fannie Mae and Freddie Mac, but no assurance can be given that the U.S. government will continue to do so.

On September 6, 2008, the Federal Housing Finance Agency (FHFA) placed Fannie Mae and Freddie Mac into conservatorship. As the conservator, FHFA succeeded to all rights, titles, powers and privileges of Fannie Mae and Freddie Mac and of any stockholder, officer or director of Fannie Mae and Freddie Mac. FHFA selected a new chief executive officer and chairman of the board of directors for each of Fannie Mae and Freddie Mac. Also, the U.S. Treasury entered into a Senior Preferred Stock Purchase Agreement imposing various covenants that severely limit each enterprise's operations.

Fannie Mae and Freddie Mac continue to operate as going concerns while in conservatorship and each remains liable for all of its obligations, including its guaranty obligations associated with its mortgage-backed securities. The FHFA has the power to repudiate any contract entered into by Fannie Mae and Freddie Mac prior to FHFA's appointment as conservator or receiver, including the guaranty obligations of Fannie Mae and Freddie Mac. Accordingly, securities issued by Fannie Mae and Freddie Mac will involve a risk of non-payment of principal and interest.

Private mortgage-backed securities. Issuers of private mortgage-backed securities, such as commercial banks, savings and loan institutions, private mortgage insurance companies, mortgage bankers and other secondary market issuers, are not U.S. government agencies and may be both the originators of the underlying mortgage loans as well as the guarantors of the mortgage-backed securities, or they may partner with a government entity by issuing mortgage loans guaranteed or sponsored by the U.S. government or a U.S. government agency or sponsored enterprise. Pools of mortgage loans created by private issuers generally offer a higher rate of interest than government and government-related pools because there are no direct or indirect government or government agency guarantees of payment. The risk of loss due to default on private mortgage-backed securities is historically higher because neither the U.S. government nor an agency or instrumentality have guaranteed them. Timely payment of interest and principal is, however, generally supported by various forms of insurance or guarantees, including individual loan, title, pool and hazard insurance. Government entities, private insurance companies or the private mortgage poolers issue the insurance and guarantees. The insurance and guarantees and the creditworthiness of their issuers will be considered when determining whether a mortgage-backed security meets the Fund's quality standards. The Fund may buy mortgage-backed securities without insurance or guarantees if, through an examination of the loan experience and practices of the poolers, the investment manager determines that the securities meet the Fund's quality standards. Private mortgage-backed securities whose underlying assets are neither U.S. government securities nor U.S. government-insured mortgages, to the extent that real properties securing such assets may be located in the same geographical region, may also be subject to a greater risk of default than other comparable securities in the event of adverse economic, political or business developments that may affect such region and, ultimately, the ability of property owners to make payments of principal and interest on the underlying mortgages. Non-government mortgage-backed securities are generally subject to greater price volatility than those issued, guaranteed or sponsored by government entities because of the greater risk of default in adverse market conditions. Where a guarantee is provided by a private guarantor, the Fund is subject to the credit risk of such guarantor, especially when the guarantor doubles as the originator.

Mortgage-backed securities that are issued or guaranteed by the U.S. government, its agencies or instrumentalities, are not subject to the Fund's industry concentration restrictions, set forth under "Fundamental Investment Policies," by virtue of the exclusion from that test available to securities issued or guaranteed by the U.S. government or any of its agencies or instrumentalities. In the case of privately issued mortgage-backed securities, the Fund categorizes the securities by the issuer's industry for purposes of the Fund's industry concentration restrictions.

Additional risks. In addition to the special risks described below, mortgage-backed securities are subject to many of the same risks as other types of debt securities. The market value of mortgage-backed securities, like other debt securities, will generally vary inversely with changes in market interest rates, declining when interest rates rise and rising when interest rates decline. Mortgage-backed securities differ from conventional debt securities in that most mortgage-backed securities are pass-through securities. This means that they typically provide investors with periodic payments (typically monthly) consisting of a pro rata share of both regular interest and principal payments, as well as unscheduled early prepayments, on the underlying mortgage pool (net of any fees paid to the issuer or guarantor of such securities and any applicable loan servicing fees). As a result, the holder of the mortgage-backed securities (i.e., the Fund) receives scheduled payments of principal and interest and may receive unscheduled principal payments representing prepayments on the underlying mortgages. The rate of prepayments on the underlying mortgages generally increases as interest rates decline, and when the Fund reinvests the payments and any unscheduled payments of principal it receives, it may receive a rate of interest that is lower than the rate on the existing

mortgage-backed securities. For this reason, pass-through mortgage-backed securities may have less potential for capital appreciation as interest rates decline and may be less effective than other types of U.S. government or other debt securities as a means of "locking in" long-term interest rates. In general, fixed rate mortgage-backed securities have greater exposure to this "prepayment risk" than variable rate securities.

An unexpected rise in interest rates could extend the average life of a mortgage-backed security because of a lower than expected level of prepayments or higher than expected amounts of late payments or defaults. In addition, to the extent mortgage-backed securities are purchased at a premium, mortgage foreclosures and unscheduled principal prepayments may result in some loss of the holder's principal investment to the extent of the premium paid. On the other hand, if mortgage-backed securities are purchased at a discount, both a scheduled payment of principal and an unscheduled payment of principal will increase current and total returns and will accelerate the recognition of income that, when distributed to shareholders, will generally be taxable as ordinary income. Regulatory or tax changes may also adversely affect the mortgage-backed securities market as a whole.

Guarantees. The existence of a guarantee or other form of credit support on a mortgage-backed security usually increases the price that the Fund pays or receives for the security. There is always the risk that the guarantor will default on its obligations. When the guarantor is the U.S. government, there is minimal risk of guarantor default. However, the risk remains if the credit support or guarantee is provided by a private party or a U.S. government agency or sponsored enterprise. Even if the guarantor meets its obligations, there can be no assurance that the type of guarantee or credit support provided will be effective at reducing losses or delays to investors, given the nature of the default. A guarantee only assures timely payment of interest and principal, not a particular rate of return on the Fund's investment or protection against prepayment or other risks. The market price and yield of the mortgage-backed security at any given time are not guaranteed and likely to fluctuate.

Sector focus. The Fund's investments in mortgage-backed securities may cause the Fund to have significant, indirect exposure to a given market sector. If the underlying mortgages are predominantly from borrowers in a given market sector, the mortgage-backed securities may respond to market conditions just as a direct investment in that sector would. As a result, the Fund may experience greater exposure to that specific market sector than it would if the underlying mortgages came from a wider variety of borrowers. Greater exposure to a particular market sector may result in greater volatility of the security's price and returns to the Fund, as well as greater potential for losses in the absence or failure of a guarantee to protect against widespread defaults or late payments by the borrowers on the underlying mortgages.

Similar risks may result from an investment in mortgage-backed securities if real properties securing the mortgage-backed securities are located in the same geographical region or dependent upon the same industries or sectors. Such mortgage-backed securities will experience greater risk of default or late payment than other comparable but diversified securities in the event of adverse economic, political or business developments because of the widespread affect an adverse event will have on borrowers' ability to make payments on the underlying mortgages.

The residential mortgage market in the United States recently has experienced difficulties that may adversely affect the performance and market value of certain mortgage-backed investments. Delinquencies and losses on residential mortgage loans (especially subprime and second-lien mortgage loans) have increased recently and may continue to increase. A decline in or plateauing of housing values (as has recently been experienced and may continue to be experienced in many housing markets) may exacerbate such delinquencies and losses. Also, a number of residential mortgage loan originators have recently experienced serious financial difficulties or bankruptcy.

Adjustable rate mortgage securities (ARMS) ARMS, like traditional fixed rate mortgage-backed securities, represent an ownership interest in a pool of mortgage loans and are issued, guaranteed or otherwise sponsored by governmental or by private entities. Unlike traditional mortgage-backed securities, the mortgage loans underlying ARMS generally carry adjustable interest rates, and in some cases principal repayment rates, that are reset periodically. An adjustable interest rate may be passed-through or otherwise offered on certain ARMS. The interest obtained by owning an ARMS (and, as a result, the value of the ARMS) may vary monthly as a result of resets in interest rates and/or principal repayment rates of any of the mortgage loans that are part of the pool of mortgage loans comprising the ARMS Investing in ARMS may permit the Fund to participate in increases in prevailing current interest rates through periodic adjustments in the interest rate payments on mortgages underlying the pool on which the ARMS are based. ARMS generally have lower price fluctuations than is the case with more traditional fixed income debt securities of comparable rating and maturity.

The interest rates paid on ARMS generally are readjusted at intervals of one year or less to a rate that is an increment over some predetermined interest rate index, although some securities may have reset intervals as long as five years. Some adjustable rate mortgage loans have fixed rates for an initial period, typically three, five, seven or ten years, and adjust annually thereafter. There are three main categories of indices: those based on LIBOR, those based on U.S. Treasury securities and those derived from a calculated measure such as a cost of funds index (indicating the cost of borrowing) or a moving average of mortgage rates. Commonly used indices include the one-, three-, and five-year constant-maturity Treasury rates; the three-month Treasury bill rate; the 180-day Treasury bill rate; rates on longer-term Treasury securities; the 11th District Federal Home Loan Bank Cost of Funds; the National Median Cost of Funds; the one-, three-, six-

month, or one-year LIBOR; the prime rate of a specific bank; or commercial paper rates.

In a changing interest rate environment, the reset feature may act as a buffer to reduce sharp changes in the ARMS' value in response to normal interest rate fluctuations. However, the time interval between each interest reset causes the yield on the ARMS to lag behind changes in the prevailing market interest rate. As interest rates are reset on the underlying mortgages, the yields of the ARMS gradually re-align themselves to reflect changes in market rates so that their market values remain relatively stable compared to fixed-rate mortgage-backed securities.

As a result, ARMS also have less risk of a decline in value during periods of rising interest rates than if the Fund invested in more traditional long-term, fixed-rate mortgage-backed securities. However, during such periods, this reset lag may result in a lower net asset value until the interest rate resets to market rates. If prepayments of principal are made on the underlying mortgages during periods of rising interest rates, the Fund generally will be able to reinvest these amounts in securities with a higher current rate of return. However, the Fund will not benefit from increases in interest rates to the extent that interest rates exceed the maximum allowable annual or lifetime reset limits (or cap rates) for a particular mortgage-backed security. See "Caps and floors." This is because borrowers with the adjustable rate mortgage loans that are pooled into ARMS generally see an increase in their monthly mortgage payments when interest rates rise which in turn increases their rate of late payments and defaults.

Because an investor is "locked in" at a given interest rate for the duration of the interval until the reset date, whereas interest rates continue to fluctuate, the sensitivity of an ARMS' price to changes in interest rates tends to increase along with the length of the interval. To the extent the Fund invests in ARMS that reset infrequently, the Fund will be subject to similar interest rate risks as when investing in fixed-rate debt securities. For example, the Fund can expect to receive a lower interest rate than the prevailing market rates (or index rates) in a rising interest rate environment because of the lag between daily increases in interest rates and periodic readjustments.

During periods of declining interest rates, the interest rates on the underlying mortgages may reset downward with a similar lag, resulting in lower yields to the Fund. As a result, the value of ARMS is unlikely to rise during periods of declining interest rates to the same extent as the value of fixed-rate securities do. During periods of rising interest rates, ARMS will be subjected to greater extension risk than fixed-rate mortgage-backed securities. This is because borrowers with adjustable rate loans will generally see their monthly payment obligations increase along with interest rates, with the result being an increase in late payments and defaults.

Caps and floors. The underlying mortgages that collateralize ARMS will frequently have caps and floors that limit the maximum amount by which the interest rate to the residential borrower may change up or down (a) per reset or adjustment interval and (b) over the life of the loan. Fluctuations in interest rates above the applicable caps or floors on the ARMS could cause the ARMS to "cap out" and to behave more like long-term, fixed-rate debt securities.

Negative amortization. Some mortgage loans restrict periodic adjustments by limiting changes in the borrower's monthly principal and interest payments rather than limiting interest rate changes. These payment caps may result in negative amortization, where payments are less than the amount of principal and interest owed, with excess amounts added to the outstanding principal balance, which can extend the average life of the mortgage-backed securities.

Collateralized mortgage obligations (CMOs), real estate mortgage investment conduits (REMICs) and multi-class pass-throughs Some mortgage-backed securities known as collateralized mortgage obligations (CMOs) are divided into multiple classes. Each of the classes is allocated a different share of the principal and/or interest payments received from the pool according to a different payment schedule depending on, among other factors, the seniority of a class relative to their classes. Other mortgage-backed securities such as real estate mortgage investment conduits (REMICs) are also divided into multiple classes with different rights to the interest and/or principal payments received on the pool of mortgages. A CMO or REMIC may designate the most junior of the securities it issues as a "residual" which will be entitled to any amounts remaining after all classes of shareholders (and any fees or expenses) have been paid in full. Some of the different rights may include different maturities, interest rates, payment schedules, and allocations of interest and/or principal payments on the underlying mortgage loans. Multi-class pass-through securities are equity interests in a trust composed of mortgage loans or other mortgage-backed securities. Payments of principal and interest on the underlying collateral provide the funds to pay the debt service on CMOs or REMICs or to make scheduled distributions on the multi-class pass-through securities. Unless the context indicates otherwise, the discussion of CMOs below also applies to REMICs and multi-class pass-through securities.

All the risks applicable to a traditional mortgage-backed security also apply to the CMO or REMIC taken as a whole, even though certain classes of the CMO or REMIC will be protected against a particular risk by subordinated classes. The risks associated with an investment in a particular CMO or REMIC class vary substantially depending on the combination of rights associated with that class. An investment in the most subordinated classes of a CMO or REMIC bears a disproportionate share of the risks associated with mortgage-backed securities generally, be it credit risk, prepayment or extension risk, interest rate risk, income risk, market risk, illiquidity risk or any other risk associated with a debt or equity instrument with similar features to the relevant class. As a result, an investment in the most subordinated classes of a CMO or REMIC is often riskier than an investment in other types of mortgage-backed securities.

CMOs are generally required to maintain more collateral than REMICs to collateralize the CMOs being issued. Most REMICs are not subject to the same minimum collateralization requirements and may be permitted to issue the full value of their assets as securities, without reserving any amount as collateral. As a result, an investment in the subordinated classes of a REMIC may be riskier than an investment in equivalent classes of a CMO.

CMOs may be issued, guaranteed or sponsored by governmental entities or by private entities. Consequently, they involve risks similar to those of traditional mortgage-backed securities that have been issued, guaranteed or sponsored by such government and/or private entities. For example, the Fund is generally exposed to a greater risk of loss due to default when investing in CMOs that have not been issued, guaranteed or sponsored by a government entity.

CMOs are typically issued in multiple classes. Each class, often referred to as a "tranche," is issued at a specified coupon rate or adjustable rate and has a stated maturity or final distribution date. Principal prepayments on collateral underlying CMOs may cause the CMOs to be retired substantially earlier than their stated maturities or final distribution dates. Interest is paid or accrues on most classes of a CMO on a monthly, quarterly or semiannual basis. The principal and interest on the mortgages underlying CMOs may be allocated among the several classes in many ways. In a common structure, payments of principal on the underlying mortgages, including any principal prepayments, are applied to the classes of a series of a CMO in the order of their respective stated maturities or final distribution dates, so that no payment of principal will be made on any class until all other classes having an earlier stated maturity or final distribution date have been paid in full.

One or more classes of a CMO may have interest rates that reset periodically as ARMS do. These adjustable rate classes are known as "floating-rate CMOs" and are subject to most risks associated with ARMS. Floating-rate CMOs may be backed by fixed- or adjustable-rate mortgages. To date, fixed-rate mortgages have been more commonly used for this purpose. Floating-rate CMOs are typically issued with lifetime "caps" on the interest rate. These caps, similar to the caps on ARMS, limit the Fund's potential to gain from rising interest rates and increasing the sensitivity of the CMO's price to interest rate changes while rates remain above the cap.

Timely payment of interest and principal (but not the market value and yield) of some of these pools is supported by various forms of insurance or guarantees issued by private issuers, those who pool the mortgage assets and, in some cases, by U.S. government agencies.

CMOs involve risks including the uncertainty of the timing of cash flows that results from the rate of prepayments on the underlying mortgages serving as collateral, and risks resulting from the structure of the particular CMO transaction and the priority of the individual tranches. The prices of some CMOs, depending on their structure and the rate of prepayments, can be volatile.

Some CMOs may be less liquid than other types of mortgage-backed securities. As a result, it may be difficult or impossible to sell the securities at an advantageous price or time under certain circumstances. Yields on privately issued CMOs have been historically higher than the yields on CMOs issued and guaranteed by U.S. government agencies or instrumentalities. The risk of loss due to default on privately issued CMOs, however, is historically higher since the U.S. government has not guaranteed them.

To the extent any privately issued CMOs in which the Fund invests are considered by the SEC to be an investment company, the Fund will limit its investments in such securities in a manner consistent with the provisions of the 1940 Act.

CMO and REMIC Residuals. The residual in a CMO or REMIC structure is the interest in any excess cash flow generated by the mortgage pool that remains after first making the required payments of principal and interest to the other classes of the CMO or REMIC and, second, paying the related administrative expenses and any management fee of the issuer. Each payment of such excess cash flow to a holder of the related CMO or REMIC residual represents income and/or a return of capital. The amount of residual cash flow resulting from a CMO or REMIC will depend on, among other things, the characteristics of the mortgage assets, the interest rate of each class, prevailing interest rates, the amount of administrative expenses and the pre-payment experience on the mortgage assets. In particular, the return on CMO and REMIC residuals is extremely sensitive to pre-payments on the related underlying mortgage assets. If a class of a CMO or REMIC bears interest at an adjustable rate, the CMO or REMIC residual will also be extremely sensitive to changes in the level of the index upon which interest rate adjustments are based. CMO and REMIC residuals are generally purchased and sold by institutional investors through several investment banking firms acting as brokers or dealers and may not have been registered under the Securities Act of 1933, as amended (1933 Act). CMO and REMIC residuals, whether or not registered under the 1933 Act, may be subject to certain restrictions on transferability, and may be deemed "illiquid" and subject to the Fund's limitation on investment in illiquid securities.

Stripped mortgage-backed securities and net interest margin securities Some mortgage-backed securities referred to as stripped mortgage-backed securities are divided into classes which receive different proportions of the principal and interest payments or, in some cases, only payments of principal or interest (but not both). Other mortgage-backed securities referred to as net interest margin (NIM) securities give the investor the right to receive any excess interest earned on a pool of mortgage loans remaining after all classes and service providers have been paid in full. Stripped mortgage-backed securities may be issued by government or private entities. Stripped mortgage-backed securities issued or guaranteed by agencies or instrumentalities of the U.S. government are typically more liquid than privately issued stripped mortgage-backed securities.

Stripped mortgage-backed securities are usually structured with two classes, each receiving different proportions of the interest and principal distributions on a pool of mortgage assets. In most cases, one class receives all of the interest (the interest-only or "IO" class), while the other class receives all of the principal (the principal-only or "PO" class). The return on an IO class is extremely sensitive not only to changes in prevailing interest rates but also to the rate of principal payments (including prepayments) on the underlying mortgage assets. A rapid rate of principal payments may have a material adverse effect on any IO class held by the Fund. If the underlying mortgage assets experience greater than anticipated prepayments of principal, the Fund may fail to recoup its initial investment fully, even if the securities are rated in the highest rating categories, AAA or Aaa, by S&P or Moody's, respectively.

NIM securities represent a right to receive any "excess" interest computed after paying coupon costs, servicing costs and fees and any credit losses associated with the underlying pool of home equity loans. Like traditional stripped mortgage-backed securities, the return on a NIM security is sensitive not only to changes in prevailing interest rates but also to the rate of principal payments (including prepayments) on the underlying home equity loans. NIM securities are highly sensitive to credit losses on the underlying collateral and the timing in which those losses are taken.

Stripped mortgage-backed securities and NIM securities tend to exhibit greater market volatility in response to changes in interest rates than other types of mortgage-backed securities and are purchased and sold by institutional investors, such as the Fund, through investment banking firms acting as brokers or dealers. Some of these securities may be deemed "illiquid" and therefore subject to the Fund's limitation on investment in illiquid securities and the risks associated with illiquidity.

Future developments. Mortgage loan and home equity loan pools offering pass-through investments in addition to those described above may be created in the future. The mortgages underlying these securities may be alternative mortgage instruments, that is, mortgage instruments whose principal or interest payments may vary or whose terms to maturity may differ from customary long-term, fixed-rate mortgages. As new types of mortgage and home equity loan securities are developed and offered to investors, the Fund may invest in them if they are consistent with the Fund's goals, policies and quality standards.

Mortgage Dollar and U.S. Treasury Rolls

Mortgage dollar rolls. In a mortgage dollar roll, the Fund sells or buys mortgage-backed securities for delivery in the current month and simultaneously contracts to repurchase or sell substantially similar (same type, coupon, and maturity) securities on a specified future date. During the period between the sale and repurchase (the "roll period"), the Fund forgoes principal and interest payments that it would otherwise have received on the securities sold. The Fund is compensated by the difference between the current sales price, which it receives, and the lower forward price that it will pay for the future purchase (often referred to as the "drop"), as well as by the interest earned on the cash proceeds of the initial sale.

For each roll transaction, the Fund will segregate assets as set forth in "Segregation of assets" under "Borrowing."

The Fund is exposed to the credit risk of its counterparty in a mortgage dollar roll or U.S. Treasury roll transaction. The Fund could suffer a loss if the counterparty fails to perform the future transaction or otherwise meet its obligations and the Fund is therefore unable to repurchase at the agreed upon price the same or substantially similar mortgage-backed securities it initially sold. The Fund also takes the risk that the mortgage-backed securities that it repurchases at a later date will have less favorable market characteristics than the securities originally sold (e.g., greater prepayment risk).

The Fund intends to enter into mortgage dollar rolls only with high quality securities dealers and banks as determined by the investment manager under board approved counterparty review procedures. Although rolls could add leverage to the Fund's portfolio, the Fund does not consider the purchase and/or sale of a mortgage dollar roll to be a borrowing for purposes of the Fund's fundamental restrictions or other limitations on borrowing.

U.S. Treasury rolls. In U.S. Treasury rolls, the Fund sells U.S. Treasury securities and buys back "when-issued" U.S. Treasury securities of slightly longer maturity for simultaneous settlement on the settlement date of the "when-issued" U.S. Treasury security. Two potential advantages of this strategy are (1) the Fund can regularly and incrementally adjust its weighted average maturity of its portfolio securities (which otherwise would constantly diminish with the passage of time); and (2) in a normal yield curve environment (in which shorter maturities yield less than longer maturities), a gain in yield to maturity can be obtained along with the desired extension.

During the period before the settlement date, the Fund continues to earn interest on the securities it is selling. It does not earn interest on the securities that it is purchasing until after the settlement date. The Fund could suffer an opportunity loss if the counterparty to the roll failed to perform its obligations on the settlement date, and if market conditions changed adversely. The Fund generally enters into U.S. Treasury rolls only with government securities dealers recognized by the Federal Reserve Board or with member banks of the Federal Reserve System.

Municipal securities Municipal securities are issued by U.S. state and local governments and their agencies, instrumentalities, authorities and political subdivisions, as well as by the District of Columbia and U.S. territories and possessions. The issuer pays a fixed, floating or variable rate of interest, and must repay the amount borrowed (the "principal") at maturity. Municipal securities are issued to raise money for a variety of public or private purposes, including financing state or local government, specific projects or public facilities.

Municipal securities generally are classified as general or revenue obligations. General obligations are secured by the issuer's

pledge of its full faith, credit and taxing power for the payment of principal and interest. Revenue obligations are debt securities payable only from the revenues derived from a particular facility or class of facilities, or a specific excise tax or other revenue source. As a result, an investment in revenue obligations is subject to greater risk of delay or non-payment if revenue does not accrue as expected or if other conditions are not met for reasons outside the control of the Fund. Conversely, if revenue accrues more quickly than anticipated, the Fund may receive payment before expected and have difficulty re-investing the proceeds on equally favorable terms.

The value of the municipal securities may be highly sensitive to events affecting the fiscal stability of the municipalities, agencies, authorities and other instrumentalities that issue securities. In particular, economic, legislative, regulatory or political developments affecting the ability of the issuers to pay interest or repay principal may significantly affect the value of the Fund's investments. These developments can include or arise from, for example, insolvency of an issuer, uncertainties related to the tax status of municipal securities, tax base erosion, state or federal constitutional limits on tax increases or other actions, budget deficits and other financial difficulties, or changes in the credit ratings assigned to municipal issuers. There will be a limited market for certain municipal securities, and the Fund could face illiquidity risks.

Pre-refunded bonds These are outstanding debt securities that are not immediately callable (redeemable) by the issuer but have been "pre-refunded" by the issuer. The issuer "pre-refunds" the bonds by setting aside in advance all or a portion of the amount to be paid to the bondholders when the bond is called. Generally, an issuer uses the proceeds from a new bond issue to buy high grade, interest bearing debt securities, including direct obligations of the U.S. government, which are then deposited in an irrevocable escrow account held by a trustee bank to secure all future payments of principal and interest on the pre-refunded bonds. Due to the substantial "collateral" held in escrow, pre-refunded bonds often receive the same rating as obligations of the United States Treasury. Because pre-refunded bonds still bear the same interest rate as when they were originally issued and are of very high credit quality, their market value may increase. However, as the pre-refunded bond approaches its call or ultimate maturity date, the bond's market value will tend to fall to its call or par price.

Repurchase agreements Under a repurchase agreement, the Fund agrees to buy securities guaranteed as to payment of principal and interest by the U.S. government or its agencies or instrumentalities from a qualified bank or broker-dealer and then to sell the securities back to the bank or broker-dealer on an agreed upon date (generally less than seven days) at a higher price, which reflects currently prevailing short-term interest rates. Entering into repurchase agreements allows the Fund to earn a return on cash in the Fund's portfolio that would otherwise remain un-invested. The bank or broker-dealer must transfer to the Fund's custodian, as collateral, securities with an initial market value of at least 102% of the dollar amount paid by the Fund to the counterparty. The investment manager will monitor the value of such collateral daily to determine that the value of the collateral equals or exceeds the repurchase price.

Repurchase agreements may involve risks in the event of default or insolvency of the bank or broker-dealer, including possible delays or restrictions upon the Fund's ability to sell the underlying securities and additional expenses in seeking to enforce the Fund's rights and recover any losses. The Fund will enter into repurchase agreements only with parties who meet certain creditworthiness standards, i.e., banks or broker-dealers that the investment manager has determined, based on the information available at the time, present no serious risk of becoming involved in bankruptcy proceedings within the time frame contemplated by the repurchase agreement. Although the Fund seeks to limit the credit risk under a repurchase agreement by carefully selecting counterparties and accepting only high quality collateral, some credit risk remains. The counterparty could default which may make it necessary for the Fund to incur expenses to liquidate the collateral. In addition, the collateral may decline in value before it can be liquidated by the Fund.

A repurchase agreement with more than seven days to maturity is considered an illiquid security and is subject to the Fund's investment restriction on illiquid securities.

Securities lending To generate additional income, the Fund may lend certain of its portfolio securities to qualified banks and broker-dealers (referred to as "borrowers"). In exchange, the Fund receives cash collateral from a borrower at least equal to the value of the security loaned by the Fund. Cash collateral typically consists of any combination of cash, securities issued by the U.S. government and its agencies and instrumentalities, and irrevocable letters of credit. The Fund may invest this cash collateral while the loan is outstanding and generally retains part or all of the interest earned on the cash collateral. Securities lending allows the Fund to retain ownership of the securities loaned and, at the same time, earn additional income.

For each loan, the borrower usually must maintain with the Fund's custodian collateral with an initial market value at least equal to 102% of the market value of the domestic securities loaned (or 105% of the market value of foreign securities loaned), including any accrued interest thereon. Such collateral will be marked-to-market daily, and if the coverage falls below 100%, the borrower will be required to deliver additional collateral equal to at least 102% of the market value of the domestic securities loaned (or 105% of the foreign securities loaned).

The Fund retains all or a portion of the interest received on investment of the cash collateral or receives a fee from the borrower. The Fund also continues to receive any distributions paid on the loaned securities. The Fund seeks to maintain the ability to obtain the right to vote or consent on proxy proposals involving material events affecting securities loaned. The Fund may terminate a loan at any time and obtain the return of the

securities loaned within the normal settlement period for the security involved.

If the borrower defaults on its obligation to return the securities loaned because of insolvency or other reasons, the Fund could experience delays and costs in recovering the securities loaned or in gaining access to the collateral. These delays and costs could be greater for foreign securities. If the Fund is not able to recover the securities loaned, the Fund may sell the collateral and purchase a replacement investment in the market. Additional transaction costs would result, and the value of the collateral could decrease below the value of the replacement investment by the time the replacement investment is purchased. Until the replacement can be purchased, the Fund will not have the desired level of exposure to the security which the borrower failed to return. Cash received as collateral through loan transactions may be invested in other eligible securities, including shares of a money market fund. Investing this cash subjects the Fund to greater market risk including losses on the collateral and, should the Fund need to look to the collateral in the event of the borrower's default, losses on the loan secured by that collateral.

The Fund will loan its securities only to parties who meet creditworthiness standards approved by the Fund's board (i.e., banks or broker-dealers that the investment manager has determined are not apparently at risk of becoming involved in bankruptcy proceedings within the time frame contemplated by the loan). In addition, pursuant to the 1940 Act and SEC interpretations thereof, the aggregate market value of securities that may be loaned by the Fund is limited to 33 1/3% of the Fund's total assets or such lower limit as set by the Fund or its board.

Stripped securities Stripped securities are debt securities that have been transformed from a principal amount with periodic interest coupons into a series of zero coupon bonds, each with a different maturity date corresponding to one of the payment dates for interest coupon payments or the redemption date for the principal amount. Stripped securities are subject to all the risks applicable to zero coupon bonds as well as certain additional risks.

Like zero coupon bonds, stripped securities do not provide for periodic payments of interest prior to maturity. Rather they are offered at a discount from their face amount that will be paid at maturity. This results in the security being subject to greater fluctuations in response to changing interest rates than interest-paying securities of similar maturities. Federal income taxes generally accrue on stripped securities each year although no cash income is received until maturity, and the Fund may be required to sell portfolio securities that it would otherwise continue to hold in order to obtain sufficient cash to make distributions to shareholders required for U.S. tax purposes.

The riskiness of an investment in stripped securities depends on the type involved. Some stripped securities are backed by the full faith and credit of the U.S. government. Others receive an implied backing by the U.S. government as a sponsor or partner in the agency or entity issuing the stripped security. A few are secured with a guarantee from the financial institution or broker or dealer through which the stripped security is held. Others are supported only by the collateral, revenue stream or third party guarantee securing the underlying debt obligation from which zero coupon bonds were stripped. Stripped securities include: U.S. Treasury STRIPS, Stripped Government Securities, Stripped Obligations of the Financing Corporation (FICO STRIPS), Stripped Corporate Securities, and Stripped Eurodollar Obligations.

Stripped government securities are issued by the U.S. federal, state and local governments and their agencies and instrumentalities, and by "mixed-ownership government corporations." Stripped government securities vary widely in the terms, conditions and relative assurances of payment. The type of debt obligation from which the stripped government security was taken will indicate many of the risks associated with that investment. U.S. Treasury STRIPS and FICO Strips are types of stripped government securities.

U.S. Treasury STRIPS (Separate Trading of Registered Interest and Principal of Securities) are considered U.S. Treasury securities for purposes of the Fund's investment policies and are backed by the full faith and credit of the U.S. government. Their risks are similar to those of other U.S. government securities, although their price may be more volatile. The U.S. Treasury has facilitated transfers of ownership of zero coupon securities by accounting separately for the beneficial ownership of particular interest coupon and principal payments on Treasury securities through the Federal Reserve book-entry record-keeping system.

FICO STRIPS represent interests in securities issued by the Financing Corporation (FICO). FICO was established to enable recapitalization of the Federal Savings and Loan Insurance Corporation (FSLIC) in the 1980's. FICO STRIPS are not backed by the full faith and credit of the U.S. government but are generally treated as U.S. government agency securities. The market for FICO STRIPS is substantially smaller and, therefore, less liquid and more volatile than the market for U.S. Treasury STRIPS. A higher yield is typically offered on FICO STRIPS to compensate investors for the greater illiquidity and additional risk that the U.S. government will not meet obligations on the FICO STRIPS if FICO defaults.

Structured investments Structured investments are interests in entities organized and operated solely for the purpose of restructuring the investment characteristics of a security or securities and then issuing that restructured security. Restructuring involves the deposit with, or purchase by, an entity (such as a corporation or trust) of specified instruments and the issuance by that entity of one or more classes of securities (structured investments) backed by, or representing interests in, the underlying instruments.

Subordinated classes typically have higher yields and present greater risks than unsubordinated classes. The extent of the payments made with respect to structured investments is

dependent on the extent of the cash flow on the underlying instruments.

Certain issuers of structured investments may be deemed to be "investment companies" as defined in the 1940 Act. As a result, the Fund's investment in these structured investments may be limited by the restrictions contained in the 1940 Act. The risks associated with investing in a structured investment are usually tied to the risks associated with investing in the underlying instruments and securities. The risks will also depend upon the comparative subordination of the class held by the Fund, relative to the likelihood of a default on the structured investment. To the extent that the Fund is exposed to default, the Fund's structured investment may involve risks similar to those of high-yield debt securities. Structured investments typically are sold in private placement transactions, and there currently is no active trading market for structured investments. To the extent such investments are deemed to be illiquid, they will be subject to the Fund's restrictions on investments in illiquid securities.

These entities typically are organized by investment banking firms that receive fees in connection with establishing each entity and arranging for the placement of its securities. The Fund will indirectly pay its portion of these fees in addition to the fees associated with the creation and marketing of the underlying instruments and securities. If an active investment management component is combined with the underlying instruments and securities in the structured investment, there may be ongoing advisory fees which the Fund's shareholders would indirectly pay.

Temporary investments When the investment manager believes market or economic conditions are unfavorable for investors, the investment manager may invest up to 100% of the Fund's assets in temporary defensive investments, including cash, cash equivalents or other high quality short-term investments, such as short-term debt instruments, including U.S. government securities, high grade commercial paper, repurchase agreements, negotiable certificates of deposit, non-negotiable fixed time deposits, bankers acceptances, and other money market equivalents. To the extent allowed by exemptions from and rules under the 1940 Act and the Fund's other investment policies and restrictions, the investment manager also may invest the Fund's assets in shares of one or more money market funds managed by the investment manager or its affiliates. Unfavorable market or economic conditions may include excessive volatility or a prolonged general decline in the securities markets, the securities in which the Fund normally invests, or the economies of the countries where the Fund invests. Temporary defensive investments can and do experience defaults. The likelihood of default on a temporary defensive investment may increase in the market or economic conditions which are likely to trigger the Fund's investment therein. The investment manager also may invest in these types of securities or hold cash while looking for suitable investment opportunities or to maintain liquidity. When the Fund's assets are invested in temporary investments, the Fund may not be able to achieve its investment goal.

Unrated debt securities Not all debt securities or their issuers are rated by rating agencies, sometimes due to the size of or manner of the securities offering, the decision by one or more rating agencies not to rate certain securities or issuers as a matter of policy, or the unwillingness or inability of the issuer to provide the prerequisite information and fees to the rating agencies. Some debt securities markets may have a disproportionately large number of unrated issuers.

In evaluating unrated securities, the investment manager may consider, among other things, the issuer's financial resources, its sensitivity to economic conditions and trends, its operating history, the quality of the issuer's management and regulatory matters. Although unrated debt securities may be considered to be of investment grade quality, issuers typically pay a higher interest rate on unrated than on investment grade rated debt securities. Less information is typically available to the market on unrated securities and obligors, which may increase the potential for credit and valuation risk.

U.S. government securities U.S. government securities include obligations of, or guaranteed by, the U.S. federal government, its agencies, instrumentalities or sponsored enterprises. Some U.S. government securities are supported by the full faith and credit of the U.S. government. These include U.S. Treasury obligations and securities issued by the Government National Mortgage Association (GNMA). A second category of U.S. government securities are those supported by the right of the agency, instrumentality or sponsored enterprise to borrow from the U.S. government to meet its obligations. These include securities issued by Federal Home Loan Banks.

A third category of U.S. government securities are those supported by only the credit of the issuing agency, instrumentality or sponsored enterprise. These include securities issued by the Federal National Mortgage Association (FNMA) and Federal Home Loan Mortgage Corporation (FHLMC). In the event of a default, an investor like the Fund would only have legal recourse to the issuer, not the U.S. government. Although the U.S. government has provided support for these securities in the past, there can be no assurance that it will do so in the future. The U.S. government has also made available additional guarantees for limited periods to stabilize or restore a market in the wake of an economic, political or natural crisis. Such guarantees, and the economic opportunities they present, are likely to be temporary and cannot be relied upon by the Fund. Any downgrade of the credit rating of the securities issued by the U.S. government may result in a downgrade of securities issued by its agencies or instrumentalities, including government-sponsored entities.

Variable rate securities Variable rate securities are debt securities that provide for periodic adjustments in the interest rate paid on the debt security. Floating rate securities, adjustable rate securities and inverse floating rate securities (referred to as "inverse floaters") are types of variable rate securities. An adjustable rate security is a debt security with an interest rate which is adjusted according to a formula that specifies the

interval at which the rate will be reset and the interest rate index, benchmark or other mechanism upon which the reset rate is based. A floating rate debt security has a rate of interest which is usually established as the sum of a base lending rate (e.g., the London Inter-Bank Offered Rate (LIBOR), The U.S. Prime Rate, the Prime Rate of a designated U.S. bank or the certificate of deposit rate) plus a specified margin. The interest rate on prime rate-based loans and securities floats periodically as the prime rate changes. The interest rate on LIBOR-based and CD-based loans and securities is reset periodically, typically at regular intervals ranging between 30 days and one year. Certain floating rate securities will permit the borrower to select an interest rate reset period of up to one year.

Some variable rate securities are structured with put features that permit holders to demand payment of the unpaid principal balance plus accrued interest from the issuers or certain financial intermediaries at or about the time the interest rate is reset. If the Fund purchases a variable rate security with a put feature and market movements make exercise of the put unattractive, the Fund will forfeit the entire amount of any premium paid plus related transaction costs.

Movements in the relevant index or benchmark on which adjustments are based will affect the interest paid on these securities and, therefore, the current income earned by the Fund and the securities' market value. The degree of volatility in the market value of the variable rate securities held by the Fund will generally increase along with the length of time between adjustments, the degree of volatility in the applicable index, benchmark or base lending rate and whether the index, benchmark or base lending rate to which it resets or floats approximates short-term or other prevailing interest rates. It will also be a function of the maximum increase or decrease of the interest rate adjustment on any one adjustment date, in any one year, and over the life of the security. These maximum increases and decreases are typically referred to as "caps" and "floors," respectively.

During periods when short-term interest rates move within the caps and floors of the security held by the Fund, the interest rate of such security will reset to prevailing rates within a short period. As a result, the fluctuation in market value of the variable rate security held by the Fund is generally expected to be limited.

In periods of substantial short-term volatility in interest rates, the market value of such debt securities will fluctuate more substantially if the caps and floors prevent the interest rates from adjusting to the full extent of the movements in the market rates during any one adjustment period or over the term of the security. In the event of dramatic increases in interest rates, any lifetime caps on these securities may prevent the securities from adjusting to prevailing rates over the term of the security. In this case, the market value of the security may be substantially reduced. If caps or floors lock in unfavorable rates for the Fund by preventing its securities' interest rates from adjusting to market rates without substantial delay, the price of the Fund's securities will decline.

The income earned by the Fund and distributed to shareholders will generally increase or decrease along with movements in the relevant index, benchmark or base lending rate. Thus the Fund's income will be more unpredictable than the income earned on similar investments with a fixed rate of interest.

Inverse floaters Inverse floaters are variable rate debt securities with floating or variable interest rates that move in the opposite direction, usually at an accelerated speed, to short-term interest rates or a related benchmark or index. The prices of inverse floaters can be highly volatile as a result. When short-term interests rates rise, an inverse floater usually experiences a decline in both its price and rate of income. The result is that interest rate risk and volatility of inverse floaters is magnified, and valuation of inverse floaters will also be more difficult.

When-issued, delayed delivery and to-be-announced transactions When-issued, delayed delivery and to-be-announced (TBA) transactions are arrangements under which the parties agree on the sale of securities with payment for and delivery of the security scheduled for a future time. The securities may have been authorized but not yet issued, or, in the TBA market for U.S. Government agency mortgage-backed securities, the parties agree on a price, volume, and basic characteristics of securities to be delivered on the settlement date, rather than particular securities. In addition to buying securities on a when-issued, delayed delivery or TBA basis, the Fund may also sell these securities on a TBA basis to close out an existing TBA position before the settlement date, to take advantage of an expected decline in value of the securities, or for hedging purposes.

Entering into a when-issued, delayed delivery or TBA transaction may be viewed as a form of leverage and will result in associated risks for the Fund. To mitigate these risks, when the Fund enters into this type of transaction, it will segregate liquid assets as set forth in "Segregation of assets" under "Borrowing." However, the Fund does not consider the purchase and/or sale of securities on a when-issued, delayed delivery or TBA basis to be a borrowing for purposes of the Fund's fundamental restrictions or other limitations on borrowing.

Many when-issued, delayed-delivery or TBA transactions also are subject to the risk that a counterparty may become bankrupt or otherwise fail to perform its obligations due to financial difficulties, including making payments or fulfilling other obligations to the Fund. The Fund may obtain no or only limited recovery in a bankruptcy or other organizational proceedings, and any recovery may be significantly delayed. With respect to forward settling TBA transactions involving U.S. Government agency mortgage backed securities, the counterparty risk may be mitigated by the recently adopted requirement that counterparties exchange variation margin on a regular basis as the market value of the deliverable security fluctuates.

The Fund also relies on the counterparty to complete the transaction. The counterparty's failure to do so may cause the Fund to miss a price or yield considered advantageous to the Fund. Although their price typically reflects accrued interest,

securities purchased on a when-issued or delayed delivery basis do not generally earn interest until their scheduled delivery date. Purchases or sales of debt securities on a when-issued or delayed delivery basis are also subject to the risk that the market value or the yield at delivery may be more or less than the market price or yield available when the transaction was entered into, or that the Fund is unable to purchase securities for delivery at the settlement date with the characteristics agreed upon at the time of the transaction.

Zero coupon, deferred interest and pay-in-kind bonds Zero coupon or deferred interest bonds are debt securities that make no periodic interest payments until maturity or a specified date when the securities begin paying current interest (the "cash payment date"). Zero coupon and deferred interest bonds generally are issued and traded at a discount from their face amount or par value.

The original discount on zero coupon or deferred interest bonds approximates the total amount of interest the bonds will accumulate over the period until maturity or the first cash payment date and compounds at a rate of interest reflecting the market rate of the security at the time of issuance. The discount varies depending on the time remaining until maturity or the cash payment date, as well as prevailing interest rates, liquidity of the market for the security, and the perceived credit quality of the issuer. The discount, in the absence of financial difficulties of the issuer, typically decreases as the final maturity or cash payment date approaches. The discount typically increases as interest rates rise, the market becomes less liquid or the creditworthiness of the issuer deteriorates.

Pay-in-kind bonds are debt securities that provide for interest payments to be made in a form other than cash, generally at the option of the issuer. Common forms include payment of additional bonds of the same issuer or an increase in principal underlying the pay-in-kind bonds. To the extent that no cash income will be paid for an extended period of time, pay-in-kind bonds resemble zero coupon or deferred interest bonds and are subject to similar influences and risks.

For accounting and federal tax purposes, holders of bonds issued at a discount, such as the Fund, are deemed to receive interest income over the life of the bonds even though the bonds do not pay out cash to their holders before maturity or the cash payment date. That income is distributable to Fund shareholders even though no cash is received by the Fund at the time of accrual, which may require the liquidation of other portfolio securities to satisfy the Fund's distribution obligations.

Because investors receive no cash prior to the maturity or cash payment date, an investment in debt securities issued at a discount generally has a greater potential for complete loss of principal and/or return than an investment in debt securities that make periodic interest payments. Such investments are more vulnerable to the creditworthiness of the issuer and any other parties upon which performance relies.

The following is a description of the general **risks** associated with the Fund's investing in debt securities:

Credit Debt securities are subject to the risk of an issuer's (or other party's) failure or inability to meet its obligations under the security. Multiple parties may have obligations under a debt security. An issuer or borrower may fail to pay principal and interest when due. A guarantor, insurer or credit support provider may fail to provide the agreed upon protection. A counterparty to a transaction may fail to perform its side of the bargain. An intermediary or agent interposed between the investor and other parties may fail to perform the terms of its service. Also, performance under a debt security may be linked to the obligations of other persons who may fail to meet their obligations. The credit risk associated with a debt security could increase to the extent that the Fund's ability to benefit fully from its investment in the security depends on the performance by multiple parties of their respective contractual or other obligations. The market value of a debt security is also affected by the market's perception of the creditworthiness of the issuer.

The Fund may incur substantial losses on debt securities that are inaccurately perceived to present a different amount of credit risk than they actually do by the market, the investment manager or the rating agencies. Credit risk is generally greater where less information is publicly available, where fewer covenants safeguard the investors' interests, where collateral may be impaired or inadequate, where little legal redress or regulatory protection is available, or where a party's ability to meet obligations is speculative. Additionally, any inaccuracy in the information used by the Fund to evaluate credit risk may affect the value of securities held by the Fund.

Obligations under debt securities held by the Fund may never be satisfied or, if satisfied, only satisfied in part.

Some securities are subject to risks as a result of a credit downgrade or default by a government, or its agencies or, instrumentalities. Credit risk is a greater concern for high-yield debt securities and debt securities of issuers whose ability to pay interest and principal may be considered speculative. Debt securities are typically classified as investment grade-quality (medium to highest credit quality) or below investment grade-quality (commonly referred to as high-yield or junk bonds). Many individual debt securities are rated by a third party source, such as Moody's or S&P to help describe the creditworthiness of the issuer.

Debt securities ratings The investment manager performs its own independent investment analysis of securities being considered for the Fund's portfolio, which includes consideration of, among other things, the issuer's financial resources, its sensitivity to economic conditions and trends, its operating history, the quality of the issuer's management and regulatory matters. The investment manager also considers the ratings assigned by various investment services and independent rating organizations, such as Moody's and S&P, that publish ratings based upon their assessment of the relative creditworthiness

of the rated debt securities. Generally, a lower rating indicates higher credit risk. Higher yields are ordinarily available from debt securities in the lower rating categories. These ratings are described at the end of this SAI under "Description of Ratings."

Using credit ratings to evaluate debt securities can involve certain risks. For example, ratings assigned by the rating agencies are based upon an analysis completed at the time of the rating of the obligor's ability to pay interest and repay principal. Rating agencies typically rely to a large extent on historical data which may not accurately represent present or future circumstances. Ratings do not purport to reflect the risk of fluctuations in market value of the debt security and are not absolute standards of quality and only express the rating agency's current opinion of an obligor's overall financial capacity to pay its financial obligations. A credit rating is not a statement of fact or a recommendation to purchase, sell or hold a debt obligation. Also, credit quality can change suddenly and unexpectedly, and credit ratings may not reflect the issuer's current financial condition or events since the security was last rated. Rating agencies may have a financial interest in generating business, including from the arranger or issuer of the security that normally pays for that rating, and providing a low rating might affect the rating agency's prospects for future business. While rating agencies have policies and procedures to address this potential conflict of interest, there is a risk that these policies will fail to prevent a conflict of interest from impacting the rating.

Extension The market value of some debt securities, particularly mortgage-backed securities and certain asset-backed securities, may be adversely affected when bond calls or prepayments on underlying mortgages or other assets are less or slower than anticipated. This risk is extension risk. Extension risk may result from, for example, rising interest rates or unexpected developments in the markets for the underlying assets or mortgages. As a consequence, the security's effective maturity will be extended, resulting in an increase in interest rate sensitivity to that of a longer-term instrument. Extension risk generally increases as interest rates rise. This is because, in a rising interest rate environment, the rate of prepayment and exercise of call or buy-back rights generally falls and the rate of default and delayed payment generally rises. When the maturity of an investment is extended in a rising interest rate environment, a below-market interest rate is usually locked-in and the value of the security reduced. This risk is greater for fixed-rate than variable-rate debt securities.

Income The Fund is subject to income risk, which is the risk that the Fund's income will decline during periods of falling interest rates or when the Fund experiences defaults on debt securities it holds. The Fund's income declines when interest rates fall because, as the Fund's higher-yielding debt securities mature or are prepaid, the Fund must re-invest the proceeds in debt securities that have lower, prevailing interest rates. The amount and rate of distributions that the Fund's shareholders receive are affected by the income that the Fund receives from its portfolio holdings. If the income is reduced, distributions by the Fund to shareholders may be less.

Fluctuations in income paid to the Fund are generally greater for variable rate debt securities. The Fund will be deemed to receive taxable income on certain securities which pay no cash payments until maturity, such as zero-coupon securities. The Fund may be required to sell portfolio securities that it would otherwise continue to hold in order to obtain sufficient cash to make the distribution to shareholders required for U.S. tax purposes.

Inflation The market price of debt securities generally falls as inflation increases because the purchasing power of the future income and repaid principal is expected to be worth less when received by the Fund. Debt securities that pay a fixed rather than variable interest rate are especially vulnerable to inflation risk because variable-rate debt securities may be able to participate, over the long term, in rising interest rates which have historically corresponded with long-term inflationary trends.

Interest rate The market value of debt securities generally varies in response to changes in prevailing interest rates. Interest rate changes can be sudden and unpredictable. In addition, short-term and long-term rates are not necessarily correlated to each other as short-term rates tend to be influenced by government monetary policy while long-term rates are market driven and may be influenced by macroeconomic events (such as economic expansion or contraction), inflation expectations, as well as supply and demand. During periods of declining interest rates, the market value of debt securities generally increases. Conversely, during periods of rising interest rates, the market value of debt securities generally declines. This occurs because new debt securities are likely to be issued with higher interest rates as interest rates increase, making the old or outstanding debt securities less attractive. In general, the market prices of long-term debt securities or securities that make little (or no) interest payments are more sensitive to interest rate fluctuations than shorter-term debt securities. The longer the Fund's average weighted portfolio maturity, the greater the impact a change in interest rates will have on its share price. Also, certain segments of the fixed income markets, such as high quality bonds, tend to be more sensitive to interest rate changes than other segments, such as lower-quality bonds.

Prepayment Debt securities, especially bonds that are subject to "calls," such as asset-backed or mortgage-backed securities, are subject to prepayment risk if their terms allow the payment of principal and other amounts due before their stated maturity. Amounts invested in a debt security that has been "called" or "prepaid" will be returned to an investor holding that security before expected by the investor. In such circumstances, the investor, such as a fund, may be required to re-invest the proceeds it receives from the called or prepaid security in a new security which, in periods of declining interest rates, will typically have a lower interest rate. Prepayment risk is especially prevalent in periods of declining interest rates and will result for other reasons, including unexpected developments in the markets for

the underlying assets or mortgages. For example, a decline in mortgage interest rates typically initiates a period of mortgage refinancings. When homeowners refinance their mortgages, the investor in the underlying pool of mortgage-backed securities (such as a fund) receives its principal back sooner than expected, and must reinvest at lower, prevailing rates.

Securities subject to prepayment risk are often called during a declining interest rate environment and generally offer less potential for gains and greater price volatility than other income-bearing securities of comparable maturity.

Call risk is similar to prepayment risk and results from the ability of an issuer to call, or prepay, a debt security early. If interest rates decline enough, the debt security's issuer can save money by repaying its callable debt securities and issuing new debt securities at lower interest rates.

The following is a description of other **risks** associated with the Fund's investments:

Focus The greater the Fund's exposure to (or focus on) any single type of investment – including investment in a given industry, sector, country, region, or type of security – the greater the impact of adverse events or conditions in such industry, sector, country, region or investment will have on the Fund's performance. To the extent the Fund has greater exposure to any single type of investment, the Fund's potential for loss (or gain) will be greater than if its portfolio were invested more broadly in many types of investments.

The Fund's exposure to such industries, sectors, regions and other investments may also arise indirectly through the Fund's investments in debt securities (e.g., mortgage or asset-backed securities) that are secured by such investments. Similar risks associated with focusing on a particular type of investment may result if real properties and collateral securing the Fund's investments are located in the same geographical region or subject to the same risks or concerns.

Inside information The investment manager (through its representatives or otherwise) may receive information that restricts the investment manager's ability to cause the Fund to buy or sell securities of an issuer for substantial periods of time when the Fund otherwise could realize profit or avoid loss. This may adversely affect the Fund's flexibility with respect to buying or selling securities.

Liquidity Liquidity risk exists when particular investments are or become difficult to purchase or sell at the price at which the Fund has valued the security, whether because of current market conditions, the financial condition of the issuer, or the specific type of investment. If the market for a particular security becomes illiquid (for example, due to changes in the issuer's financial condition), the Fund may be unable to sell such security at an advantageous time or price due to the difficulty in selling such securities. To the extent that the Fund and its affiliates hold a significant portion of an issuer's outstanding securities, the Fund may also be subject to greater liquidity risk than if the issuer's securities were more widely held. The Fund may also need to sell some of the Fund's more liquid securities when it otherwise would not do so in order to meet redemption requests, even if such sale of the liquid holdings would be disadvantageous from an investment standpoint. Reduced liquidity may also have an adverse impact on a security's market value and the sale of such securities often results in higher brokerage charges or dealer discounts and other selling expenses. Reduced liquidity in the secondary market for certain securities will also make it more difficult for the Fund to obtain market quotations based on actual trades for purposes of valuing the Fund's portfolio and thus pricing may be prone to error when market quotations are volatile, infrequent and/or subject to large spreads between bid and ask prices.

The market for certain equity or debt securities may become illiquid under adverse market or economic conditions independent of any specific adverse changes in the conditions of a particular issuer. For example, dealer capacity in certain fixed income markets appears to have undergone fundamental changes since the financial crisis of 2008, which may result in low dealer inventories and a reduction in dealer market-making capacity. An increase in interest rates due to the potential tapering of the Federal Reserve Board's quantitative easing program and other similar central bank actions, coupled with a reduction in dealer market-making capacity, may decrease liquidity and increase volatility in the fixed income markets. Liquidity risk generally increases (meaning that securities become more illiquid) as the number, or relative need, of investors seeking to liquidate in a given market increases; for example, when an asset class or classes fall out of favor and investors sell their holdings in such classes, either directly or indirectly through investment funds, such as mutual funds.

Management The investment manager's judgments about markets, interest rates or the attractiveness, relative values or potential appreciation of particular investment strategies or sectors or securities purchased for the Fund's portfolio may prove to be incorrect, all of which could cause the Fund to perform less favorably and may result in a decline in the Fund's share price.

The investment manager selects investments for the Fund based in part on information and data that the issuers of such securities file with various government agencies or make directly available to the investment manager or that the investment manager obtains from other sources. The investment manager is not in a position to confirm the completeness, genuineness or accuracy of such information and data, and in some cases, complete and accurate information is not readily available. It is also possible that information on which the investment manager relies could be wrong or misleading. Additionally, legislative, regulatory, or tax developments may affect the investment techniques available to the investment manager in connection with managing the Fund and may also adversely affect the ability of the Fund to achieve its investment goal. Management risk is greater when less

qualitative information is available to the investment manager about an investment.

Market The market value of securities owned by the Fund may go up or down, sometimes rapidly or unpredictably due to general market conditions which are not specifically related to a single corporate borrower or security issuer. These general market conditions include real or perceived adverse economic or regulatory conditions, changes in the general outlook for corporate earnings, changes in interest or currency exchange rates or adverse investor sentiment generally. Market values may also decline due to factors which affect a particular industry or sector, such as labor shortages or increased production costs and competitive conditions within an industry, or a particular segment, such as mortgage or government securities. During a general downturn in the securities markets, multiple asset classes may decline in value simultaneously. When markets perform well, there can be no assurance that the Fund's securities will participate in or otherwise benefit from the advance.

Non-Diversification A non-diversified fund for purposes of the 1940 Act may, with respect to more than 25% of its assets, invest more than 5% of its assets (taken at market value at the time of purchase) in the outstanding securities of any single issuer and/or own more than 10% of the outstanding voting securities of any one issuer. However, the Fund intends to meet certain diversification requirements for tax purposes. Generally, to meet federal tax requirements at the close of each quarter, the Fund will not invest more than 25% of its total assets in any one issuer and, with respect to 50% of total assets, will not invest more than 5% of its total assets in any one issuer or more than 10% of the issuer's outstanding voting securities. These limitations do not apply to U.S. government securities and securities issued by regulated investment companies. If applicable federal income tax requirements are revised, the Fund may change its diversification policies without obtaining shareholder approval.

Because a non-diversified fund generally invests a greater portion of its assets in the securities of one or more issuers and/or invests overall in a smaller number of issuers than a diversified fund, the Fund may be more sensitive to a single economic, business, political, regulatory or other occurrence or to the financial results of a single issuer than a more diversified fund might be. Similarly, the Fund's credit risk increases as more of the Fund's assets are invested in a smaller number of issuers.

Portfolio turnover Portfolio turnover is a measure of how frequently the Fund's portfolio securities are bought and sold. High portfolio turnover rates generally increase transaction costs, which are Fund expenses. Such portfolio transactions may also result in the realization of taxable capital gains, including short-term capital gains, which are generally taxable at ordinary income tax rates for federal income tax purposes for shareholders subject to income tax and who hold their shares in a taxable account. Higher transaction costs reduce the Fund's returns.

The SEC requires annual portfolio turnover to be calculated generally as the lesser of the Fund's purchases or sales of portfolio securities during a given fiscal year, divided by the monthly average value of the Fund's portfolio securities owned during that year (excluding securities with a maturity or expiration date that, at the time of acquisition, was less than one year). For example, a fund reporting a 100% portfolio turnover rate would have purchased and sold securities worth as much as the monthly average value of its portfolio securities during the year. The portfolio turnover rates for the Fund are disclosed in the sections entitled "Portfolio Turnover" and "Financial Highlights" of the Fund's prospectus.

Portfolio turnover is affected by factors within and outside the control of the Fund and its investment manager. The investment manager's investment outlook for the type of securities in which the Fund invests may change as a result of unexpected developments in domestic or international securities markets, or in economic, monetary or political relationships. High market volatility may result in the investment manager using a more active trading strategy than it might have otherwise pursued. The Fund's investment manager will consider the economic effects of portfolio turnover but generally will not treat portfolio turnover as a limiting factor in making investment decisions. Investment decisions affecting turnover may include changes in investment policies or management personnel, as well as individual portfolio transactions.

Factors wholly outside the control of the investment manager that may increase portfolio turnover include increased merger and acquisition activity, or increased rates of bankruptcy or default, that may create involuntary transactions for funds that hold affected securities.

During periods of rapidly declining interest rates, the rate of prepayments on portfolio investments may increase rapidly. When this happens, "sales" of portfolio securities are increased due to the return of principal to the Fund followed by purchases of new portfolio securities to replace the "sold" ones.

The rate of bond calls by issuers of fixed-income debt securities may increase as interest rates decline. This causes "sales" of called bonds by the Fund and the subsequent purchase of replacement investments.

In addition, redemptions or exchanges by investors may require the liquidation of portfolio securities. Changes in particular portfolio holdings may also be made whenever a security is considered to be no longer the most appropriate investment for the Fund, or another security appears to have a relatively better opportunity.

Policies and Procedures Regarding the Release of Portfolio Holdings

The Fund's overall policy with respect to the release of portfolio holdings is to release such information consistent with applicable legal requirements and the fiduciary duties owed to shareholders. Subject to the limited exceptions described below, the Fund will not make available to anyone non-public information with respect

to its portfolio holdings, until such time as the information is made available to all shareholders or the general public.

For purposes of this policy, portfolio holdings information does not include aggregate, composite or descriptive information that does not present risks of dilution, arbitrage, market timing, insider trading or other inappropriate trading for the Fund. Information excluded from the definition of portfolio holdings information generally includes, without limitation: (1) descriptions of allocations among asset classes, regions, countries or industries/sectors; (2) aggregated data such as average or median ratios, market capitalization, credit quality or duration; (3) performance attributions by industry, sector or country; or (4) aggregated risk statistics. Such information, if made available to anyone, will be made available to any person upon request, but, because such information is generally not material to investors, it may or may not be posted on the Fund's website. In addition, other information may also be deemed to not be portfolio holdings information if, in the reasonable belief of the Fund's Chief Compliance Officer (or his/her designee), the release of such information would not present risks of dilution, arbitrage, market timing, insider trading or other inappropriate trading for the Fund.

Consistent with current law, the Fund releases complete portfolio holdings information each fiscal quarter through regulatory filings with no more than a 60-day lag.

In addition, a complete list of the Fund's portfolio holdings is generally released no sooner than 20 calendar days after the end of each calendar quarter. Commentaries and other materials that may reference specific holdings information of the Fund as of the most recent calendar quarter end are also subject to the same 20-day lag requirement. Other descriptive information, such as the Fund's top 10 holdings, may be released monthly, no sooner than five days after the end of each month. Released portfolio holdings information can be viewed at franklintempleton.com.

To the extent that this policy would permit the release of portfolio holdings information regarding a particular portfolio holding for the Fund that is the subject of ongoing purchase or sale orders/programs, or if the release of such portfolio holdings information would otherwise be sensitive or inappropriate, the portfolio manager for the Fund may request that the release of such information be withheld.

Exceptions to the portfolio holdings release policy will be made only when: (1) the Fund has a legitimate business purpose for releasing portfolio holdings information in advance of release to all shareholders or the general public; (2) the recipient is subject to a duty of confidentiality pursuant to a signed non-disclosure agreement; and (3) the release of such information would not otherwise violate the antifraud provisions of the federal securities laws or fiduciary duties owed to Fund shareholders. The determination of whether to grant an exception, which includes the determination of whether the Fund has a legitimate business purpose for releasing portfolio holdings information in advance of release to all shareholders or the general public shall be made by the Fund's Chief Compliance Officer or his/her designee, following a request submitted in writing.

The eligible third parties to whom portfolio holdings information may be released in advance of general release fall into the following categories: data consolidators (including rating agencies), fund rating/ranking services and other data providers, service providers to the Fund, and municipal securities brokers using the Investor Tools product which brings together buyers and sellers of municipal securities in the normal operation of the municipal securities markets. In addition, should the Fund process a shareholder's redemption request in-kind, the Fund may, under certain circumstances, provide portfolio holdings information to such shareholder to the extent necessary to allow the shareholder to prepare for receipt of such portfolio securities.

The specific entities to whom the Fund may provide portfolio holdings in advance of their release to the general public are:

- Bloomberg, Capital Access, CDA (Thomson Reuters), FactSet, Fidelity Advisors, Standard & Poor's, Vestek, and Fidelity Trust Company, all of whom may receive portfolio holdings information 15 days after the quarter end.
- Service providers to the Fund that receive portfolio holdings information from time to time in advance of general release in the course of performing, or to enable them to perform, services for the Fund, including: *Custodian Bank*: JPMorgan Chase Bank (Global Bond Fund) and The Bank of New York Mellon; *Independent Registered Public Accounting Firm*: PricewaterhouseCoopers LLP; *Outside Fund Legal Counsel*: Stradley Ronon Stevens & Young, LLP; *Independent Directors'/Trustees' Counsel*: Schiff Hardin, LLP; *Proxy Voting Services*: Glass, Lewis & Co., LLC and Institutional Shareholder Services, Inc.; *Brokerage Analytical Services*: Sanford Bernstein, Brown Brothers Harriman, Royal Bank of Canada Capital Markets, JP Morgan Securities Inc.; *Financial Printers*: RR Donnelley & Sons Company or GCOM Solutions, Inc.

In all cases, eligible third parties are required to execute a non-disclosure agreement. Non-disclosure agreements include the following provisions:

- The recipient agrees to keep confidential, and to limit the dissemination of, any portfolio holdings information received.
- The recipient agrees not to trade on the non-public information received, including some or all of the following: (1) agreeing not to purchase or sell any portfolio securities based on any information received; (2) agreeing not to trade against any U.S. registered Franklin or Templeton fund, including the Fund; (3) agreeing not to knowingly engage in any trading practices that are adverse to any such fund; and (4) agreeing not to trade in shares of any such fund.
- The recipient agrees to refresh its representation as to confidentiality and abstention from trading upon request from Franklin Templeton.

In no case does the Fund receive any compensation in connection with the arrangements to release portfolio holdings information to any of the above-described recipients of the information.

Several investment managers within Franklin Templeton Investments (F-T Managers) serve as investment managers to offshore funds that are registered or otherwise authorized for sale with foreign regulatory authorities. The release of portfolio holdings information for such offshore funds is excluded from the Fund's portfolio holdings release policy if such information is given to offshore banks, broker-dealers, insurance companies, registered investment managers and other financial institutions (offshore investment managers) with discretionary authority to select offshore funds on behalf of their clients. Because such offshore funds may from time to time invest in securities substantially similar to those of the Fund, there is the risk that such portfolio holdings information may be used to trade inappropriately against the Fund. To mitigate such risks, such information may only be disclosed for portfolio analytics, such as risk analysis/asset allocation, and the offshore investment manager will be required to execute a non-disclosure agreement, whereby such offshore investment manager: (1) agrees to maintain such information as confidential, including limiting the dissemination of such information, (2) is prohibited from trading on the information received, including (a) purchasing or selling any portfolio securities based on any information received; (b) trading against any U.S. registered Franklin or Templeton fund, including the Fund; (c) knowingly engaging in any trading practices that are adverse to any such fund; and (d) trading in shares of any such fund that is substantially similar to the offshore fund, and (3) agrees to refresh its representation as to confidentiality and abstention from trading upon request from Franklin Templeton. In addition, an offshore fund may release information regarding the top contributors and detractors to such fund's portfolio performance monthly to those recipients who have executed a non-disclosure agreement containing the provisions described above, or who have confirmed electronically its agreement to such provisions. Country-specific offshore funds that are not, in the aggregate, substantially similar to the holdings of a U.S. registered Franklin or Templeton fund, are not subject to the restrictions imposed by the policy.

Certain F-T Managers serve as investment advisers to privately placed funds that are exempt from registration, including Canadian institutional pooled funds and commingled trusts maintained by a Franklin Templeton trust company. In certain circumstances, such unregistered private funds may have portfolio holdings that are not, in the aggregate, substantially similar to the holdings of a U.S. registered fund, as determined by the Chief Compliance Officer or his/her designee. Under such circumstances the release of portfolio holdings information to a client or potential client of the unregistered private fund may be permissible. In circumstances where an unregistered private fund invests in portfolio securities that, in the aggregate, are substantially similar to the holdings of a U.S. registered fund, such private funds are subject to the restrictions imposed by the policy, except that the release of holdings information to a current investor in the private fund is permissible conditioned upon such investor's execution of a non-disclosure agreement to mitigate the risk that portfolio holdings information may be used to trade inappropriately against a fund. Such non-disclosure agreement must provide that the investor: (1) agrees to maintain such information as confidential, including limiting the dissemination of such information (except that the investor may be permitted to disseminate such information to an agent as necessary to allow the performance of portfolio analytics with respect to the investor's investment in the private fund), and (2) is prohibited from trading on the information received, including (a) trading against any U.S. registered Franklin or Templeton fund, including the Fund; (b) knowingly engaging in any trading practices that are adverse to any such fund; and (c) trading in shares of any U.S. registered Franklin or Templeton fund that is managed in a style substantially similar to that of the private fund.

Some F-T Managers serve as sub-advisers to other mutual funds not within the Franklin Templeton Investments fund complex ("other funds"), which may be managed in a style substantially similar to that of a U.S. registered Franklin or Templeton fund. Such other funds are not subject to the Fund's portfolio holdings release policy. The sponsors of such funds may disclose the portfolio holdings of such funds at different times than the Fund discloses its portfolio holdings.

In addition, some F-T Managers also serve as investment managers to separate accounts, which are subject to the Fund's policy with respect to the release of the separate account's holdings to consultants and potential clients. Separate accounts that are not, in the aggregate, substantially similar to the holdings of a U.S. registered Franklin or Templeton fund, however, are not subject to the restrictions imposed by the policy.

The Fund's portfolio holdings release policy and all subsequent amendments have been reviewed and approved by the Fund's board, and any other material amendments shall also be reviewed and approved by the board. The investment manager's compliance staff conducts periodic reviews of compliance with the policy and provides at least annually a report to the board regarding the operation of the policy and any material changes recommended as a result of such review. The investment manager's compliance staff also will supply the board yearly with a list of exceptions granted to the policy, along with an explanation of the legitimate business purpose of the Fund that is served as a result of the exception.

Officers and Trustees

The Trust has a board of trustees. Each trustee will serve until that person resigns and/or a successor is elected and qualified. The board is responsible for the overall management of the Trust, including general supervision and review of the Fund's investment activities. The board, in turn, elects the officers of the Trust who are responsible for administering the Fund's day-to-day operations. The board also monitors the Fund to ensure that no material conflicts exist among share classes. While none are expected, the board will act appropriately to resolve any material conflict that may arise.

The name, year of birth and address of the officers and board members, as well as their affiliations, positions held with the Trust, principal occupations during at least the past five years, number of portfolios overseen in the Franklin Templeton fund complex and other directorships held during at least the past five years are shown below.

Independent Board Members

Name, Year of Birth and Address	Position	Length of Time Served	Number of Portfolios in Fund Complex Overseen by Board Member[1]	Other Directorships Held During at Least the Past 5 Years
Harris J. Ashton (1932) 300 S.E. 2nd Street Fort Lauderdale, FL 33301-1923	Trustee	Since 1992	137	Bar-S Foods (meat packing company) (1981-2010).
Principal Occupation During at Least the Past 5 Years: Director of various companies; and **formerly**, Director, RBC Holdings, Inc. (bank holding company) (until 2002); and President, Chief Executive Officer and Chairman of the Board, General Host Corporation (nursery and craft centers) (until 1998).				
Ann Torre Bates (1958) 300 S.E. 2nd Street Fort Lauderdale, FL 33301-1923	Trustee	Since 2008	36	Navient Corporation (loan management, servicing and asset recovery) (May 2014), Ares Capital Corporation (specialty finance company) (2010-present), United Natural Foods, Inc. (distributor of natural, organic and specialty foods) (2013-present), Allied Capital Corporation (financial services) (2003-2010) and SLM Corporation (Sallie Mae) (1997-2014).
Principal Occupation During at Least the Past 5 Years: Director of various companies; and **formerly**, Executive Vice President and Chief Financial Officer, NHP Incorporated (manager of multifamily housing) (1995-1997); and Vice President and Treasurer, US Airways, Inc. (until 1995).				
Frank J. Crothers (1944) 300 S.E. 2nd Street Fort Lauderdale, FL 33301-1923	Trustee	Since 2003	26	Talon Metals Corp. (mining exploration), Fortis, Inc. (utility holding company) and AML Foods Limited (retail distributors).
Principal Occupation During at Least the Past 5 Years: Director and Vice Chairman, Caribbean Utilities Company, Ltd.; director of various other private business and nonprofit organizations; and **formerly**, Chairman, Atlantic Equipment and Power Ltd. (1977-2003).				

Name, Year of Birth and Address	Position	Length of Time Served	Number of Portfolios in Fund Complex Overseen by Board Member[1]	Other Directorships Held During at Least the Past 5 Years
Edith E. Holiday (1952) 300 S.E. 2nd Street Fort Lauderdale, FL 33301-1923	Lead Independent Trustee	Trustee since 2001 and Lead Independent Trustee since 2007	137	Hess Corporation (exploration and refining of oil and gas), H.J. Heinz Company (processed foods and allied products) (1994-2013), RTI International Metals, Inc. (manufacture and distribution of titanium), Canadian National Railway (railroad) and White Mountains Insurance Group, Ltd. (holding company).

Principal Occupation During at Least the Past 5 Years:
Director or Trustee of various companies and trusts; and **formerly**, Assistant to the President of the United States and Secretary of the Cabinet (1990-1993); General Counsel to the United States Treasury Department (1989-1990); and Counselor to the Secretary and Assistant Secretary for Public Affairs and Public Liaison-United States Treasury Department (1988-1989).

J. Michael Luttig (1954) 300 S.E. 2nd Street Fort Lauderdale, FL 33301-1923	Trustee	Since 2009	137	Boeing Capital Corporation (aircraft financing) (2006-2013).

Principal Occupation During at Least the Past 5 Years:
Executive Vice President, General Counsel and member of the Executive Council, The Boeing Company (aerospace company); and **formerly**, Federal Appeals Court Judge, U.S. Court of Appeals for the Fourth Circuit (1991-2006).

David W. Niemiec (1949) 300 S.E. 2nd Street Fort Lauderdale, FL 33301-1923	Trustee	Since 2005	33	Emeritus Corporation (assisted living) (1999-2010) and OSI Pharmaceuticals, Inc. (pharmaceutical products) (2006-2010).

Principal Occupation During at Least the Past 5 Years:
Advisor, Saratoga Partners (private equity fund); and **formerly**, Managing Director, Saratoga Partners (1998-2001) and SBC Warburg Dillon Read (investment banking) (1997-1998); Vice Chairman, Dillon, Read & Co. Inc. (investment banking) (1991-1997); and Chief Financial Officer, Dillon, Read & Co. Inc. (1982-1997).

Frank A. Olson (1932) 300 S.E. 2nd Street Fort Lauderdale, FL 33301-1923	Trustee	Since 2003	137	Hess Corporation (exploration and refining of oil and gas) (1998-2013).

Principal Occupation During at Least the Past 5 Years:
Director of various companies; and **formerly**, Chairman of the Board, The Hertz Corporation (car rental) (1980-2000) and Chief Executive Officer (1977-1999); and Chairman of the Board, President and Chief Executive Officer, UAL Corporation (airlines) (June-December 1987).

Larry D. Thompson (1945) 300 S.E. 2nd Street Fort Lauderdale, FL 33301-1923	Trustee	Since 2005	137	Cbeyond, Inc. (business communications provider) (2010-2012), The Southern Company (energy company) (December 2014; previously 2010-2012) and Graham Holdings Company (education and media organization) (2011-present).

Principal Occupation During at Least the Past 5 Years:
Executive Vice President - Government Affairs, General Counsel and Corporate Secretary, PepsiCo, Inc. (consumer products) (2012-present); and **formerly**, John A. Sibley Professor of Corporate and Business Law, University of Georgia School of Law (2011-2012); Senior Vice President - Government Affairs, General Counsel and Secretary, PepsiCo, Inc. (2004-2011); Senior Fellow of The Brookings Institution (2003-2004); Visiting Professor, University of Georgia School of Law (2004); and Deputy Attorney General, U.S. Department of Justice (2001-2003).

Name, Year of Birth and Address	Position	Length of Time Served	Number of Portfolios in Fund Complex Overseen by Board Member[1]	Other Directorships Held During at Least the Past 5 Years
Constantine D. Tseretopoulos (1954) 300 S.E. 2nd Street Fort Lauderdale, FL 33301-1923	Trustee	Since 2003	26	None

Principal Occupation During at Least the Past 5 Years:
Physician, Chief of Staff, owner and operator of the Lyford Cay Hospital (1987-present); director of various nonprofit organizations; and **formerly**, Cardiology Fellow, University of Maryland (1985-1987); and Internal Medicine Resident, Greater Baltimore Medical Center (1982-1985).

Robert E. Wade (1946) 300 S.E. 2nd Street Fort Lauderdale, FL 33301-1923	Trustee	Since 2006	43	El Oro Ltd (investments).

Principal Occupation During at Least the Past 5 Years:
Attorney at law engaged in private practice (1972-2008) and member of various boards.

Interested Board Members and Officers

Name, Year of Birth and Address	Position	Length of Time Served	Number of Portfolios in Fund Complex Overseen by Board Member[1]	Other Directorships Held During at Least the Past 5 Years
Gregory E. Johnson[2] (1961) One Franklin Parkway San Mateo, CA 94403-1906	Trustee	Since 2007	147	None

Principal Occupation During at Least the Past 5 Years:
Chairman of the Board, Member - Office of the Chairman, Director, President and Chief Executive Officer, Franklin Resources, Inc.; officer and/or director or trustee, as the case may be, of some of the other subsidiaries of Franklin Resources, Inc. and of 44 of the investment companies in Franklin Templeton Investments; and Vice Chairman, Investment Company Institute.

Rupert H. Johnson, Jr.[3] (1940) One Franklin Parkway San Mateo, CA 94403-1906	Chairman of the Board, Trustee and Vice President	Chairman of the Board and Trustee since 2013 and Vice President since 1996	137	None

Principal Occupation During at Least the Past 5 Years:
Vice Chairman, Member - Office of the Chairman and Director, Franklin Resources, Inc.; Director, Franklin Advisers, Inc.; Senior Vice President, Franklin Advisory Services, LLC; and officer and/or director or trustee, as the case may be, of some of the other subsidiaries of Franklin Resources, Inc. and of 41 of the investment companies in Franklin Templeton Investments.

Alison E. Baur (1964) One Franklin Parkway San Mateo, CA 94403-1906	Vice President	Since 2012	Not Applicable	Not Applicable

Principal Occupation During at Least the Past 5 Years:
Deputy General Counsel, Franklin Templeton Investments; and officer of some of the other subsidiaries of Franklin Resources, Inc. and of 46 of the investment companies in Franklin Templeton Investments.

Laura F. Fergerson (1962) One Franklin Parkway San Mateo, CA 94403-1906	Chief Executive Officer - Finance and Administration	Since 2009	Not Applicable	Not Applicable

Principal Occupation During at Least the Past 5 Years:
Senior Vice President, Franklin Templeton Services, LLC; and officer of 46 of the investment companies in Franklin Templeton Investments.

Name, Year of Birth and Address	Position	Length of Time Served	Number of Portfolios in Fund Complex Overseen by Board Member[1]	Other Directorships Held During at Least the Past 5 Years
Aliya S. Gordon (1973) One Franklin Parkway San Mateo, CA 94403-1906	Vice President	Since 2009	Not Applicable	Not Applicable
Principal Occupation During at Least the Past 5 Years: Senior Associate General Counsel, Franklin Templeton Investments; officer of 46 of the investment companies in Franklin Templeton Investments; and **formerly**, Litigation Associate, Steefel, Levitt & Weiss, LLP (2000-2004).				
Steven J. Gray (1955) One Franklin Parkway San Mateo, CA 94403-1906	Vice President	Since 2009	Not Applicable	Not Applicable
Principal Occupation During at Least the Past 5 Years: Senior Associate General Counsel, Franklin Templeton Investments; Vice President, Franklin Templeton Distributors, Inc. and Franklin Alternative Strategies Advisers, LLC; and officer of 46 of the investment companies in Franklin Templeton Investments.				
Selena L. Holmes (1965) 100 Fountain Parkway St. Petersburg, FL 33716-1205	Vice President - AML Compliance	Since 2012	Not Applicable	Not Applicable
Principal Occupation During at Least the Past 5 Years: Director, Global Compliance Monitoring; Chief Compliance Officer, Franklin Alternative Strategies Advisers, LLC; Vice President, Franklin Templeton Companies, LLC; and officer of 46 of the investment companies in Franklin Templeton Investments.				
Christopher J. Molumphy (1962) One Franklin Parkway San Mateo, CA 94403-1906	President and Chief Executive Officer - Investment Management	Since 2002	Not Applicable	Not Applicable
Principal Occupation During at Least the Past 5 Years: Director and Executive Vice President, Franklin Advisers, Inc.; Executive Vice President, Franklin Templeton Institutional, LLC; and officer of some of the other subsidiaries of Franklin Resources, Inc. and of 22 of the investment companies in Franklin Templeton Investments.				
Kimberly H. Novotny (1972) 300 S.E. 2nd Street Fort Lauderdale, FL 33301-1923	Vice President	Since 2013	Not Applicable	Not Applicable
Principal Occupation During at Least the Past 5 Years: Associate General Counsel, Franklin Templeton Investments; Vice President and Secretary, Fiduciary Trust International of the South; Vice President, Templeton Investment Counsel, LLC; Assistant Secretary, Franklin Resources, Inc.; and officer of 46 of the investment companies in Franklin Templeton Investments.				
Mark H. Otani (1968) One Franklin Parkway San Mateo, CA 94403-1906	Treasurer, Chief Financial Officer and Chief Accounting Officer	Since 2009	Not Applicable	Not Applicable
Principal Occupation During at Least the Past 5 Years: Director, Global Fund Accounting Operations, Franklin Templeton Investments; and officer of 14 of the investment companies in Franklin Templeton Investments.				

Name, Year of Birth and Address	Position	Length of Time Served	Number of Portfolios in Fund Complex Overseen by Board Member[1]	Other Directorships Held During at Least the Past 5 Years
Robert C. Rosselot (1960) 300 S.E. 2nd Street Fort Lauderdale, FL 33301-1923	Chief Compliance Officer	Since 2013	Not Applicable	Not Applicable
Principal Occupation During at Least the Past 5 Years: Director, Global Compliance, Franklin Templeton Investments; Vice President, Franklin Templeton Companies, LLC; officer of 46 of the investment companies in Franklin Templeton Investments; and **formerly**, Senior Associate General Counsel, Franklin Templeton Investments (2007-2013); and Secretary and Vice President, Templeton Group of Funds (2004-2013).				
Karen L. Skidmore (1952) One Franklin Parkway San Mateo, CA 94403-1906	Vice President	Since 2009	Not Applicable	Not Applicable
Principal Occupation During at Least the Past 5 Years: Senior Associate General Counsel, Franklin Templeton Investments; and officer of 46 of the investment companies in Franklin Templeton Investments.				
Craig S. Tyle (1960) One Franklin Parkway San Mateo, CA 94403-1906	Vice President	Since 2005	Not Applicable	Not Applicable
Principal Occupation During at Least the Past 5 Years: General Counsel and Executive Vice President, Franklin Resources, Inc.; and officer of some of the other subsidiaries of Franklin Resources, Inc. and of 46 of the investment companies in Franklin Templeton Investments.				
Lori A. Weber (1964) 300 S.E. 2nd Street Fort Lauderdale, FL 33301-1923	Secretary and Vice President	Secretary since 2013 and Vice President since 2011	Not Applicable	Not Applicable
Principal Occupation During at Least the Past 5 Years: Senior Associate General Counsel, Franklin Templeton Investments; Assistant Secretary, Franklin Resources, Inc.; Vice President and Secretary, Templeton Investment Counsel, LLC; Vice President, Fiduciary Trust International of the South; and officer of 46 of the investment companies in Franklin Templeton Investments.				

Note 1: Rupert H. Johnson, Jr. is the uncle of Gregory E. Johnson.

Note 2: Officer information is current as of the date of this SAI. It is possible that after this date, information about officers may change.

1. We base the number of portfolios on each separate series of the U.S. registered investment companies within the Franklin Templeton Investments fund complex. These portfolios have a common investment manager or affiliated investment managers.

2. Gregory E. Johnson is considered to be an interested person of the Fund under the federal securities laws due to his position as an officer and director of Franklin Resources, Inc. (Resources), which is the parent company of the Fund's investment manager and distributor.

3. Rupert H. Johnson, Jr. is considered to be an interested person of the Fund under the federal securities laws due to his position as an officer and director and a major shareholder of Resources, which is the parent company of the Fund's investment manager and distributor.

The Trust's independent board members constitute the sole independent board members of 14 investment companies in the Franklin Templeton Investments complex for which each independent board member currently is paid a $155,000 annual retainer fee, together with a $7,000 per meeting fee for attendance at each regularly scheduled board meeting, a portion of which fees are allocated to the Trust. To the extent held, compensation may also be paid for attendance at specially held board meetings. The Trust's lead independent board member is paid an annual supplemental retainer of $25,000 for services to such investment companies, a portion of which is allocated to the Trust. Board members who serve on the Audit Committee of the Trust and such other funds receive a flat fee of $3,000 per Committee meeting attended in person and $2,000 per telephonic meeting, a portion of which is allocated to the Trust. David W. Niemiec, who serves as chairman of the Audit Committee of the Trust and such other funds receives an additional fee of $15,000 per year, a portion of which is allocated to the Trust. Members of the Committee are not separately compensated for any committee meeting held on the day of a regularly scheduled board meeting. The following table provides the total fees paid to independent board members by the Trust and by other funds in Franklin Templeton Investments.

Name	Total Fees Received from the Trust ($)[1]	Total Fees Received from Franklin Templeton Investments ($)[2]	Number of Boards in Franklin Templeton Investments on which Each Serves[3]
Harris J. Ashton	39,519	493,000	41
Ann Torre Bates[4]	45,475	451,000	17
Frank J. Crothers	41,034	191,000	14
Edith E. Holiday	54,419	532,000	41
J. Michael Luttig	39,470	509,000	41
David W. Niemiec	55,634	343,000	16
Frank A. Olson	39,470	493,000	41
Larry D. Thompson	39,470	509,000	41
Constantine D. Tseretopoulos	46,664	204,000	14
Robert E. Wade[4]	39,470	620,000	19

1. For the fiscal year ended August 31, 2014.

2. Estimated for the calendar year ended December 31, 2014.

3. We base the number of boards on the number of U.S. registered investment companies in Franklin Templeton Investments. This number does not include the total number of series or portfolios within each investment company for which the board members are responsible.

4. Ann Torre Bates and Robert E. Wade are also independent board members of Franklin Mutual Series Funds and may, in the future, receive payments pursuant to a discontinued retirement plan that generally provides payments to independent board members who have served seven years or longer for the Trust.

Independent board members are reimbursed for expenses incurred in connection with attending board meetings and such expenses are paid pro rata by each fund in Franklin Templeton Investments for which they serve as director or trustee. No officer or board member received any other compensation, including pension or retirement benefits, directly or indirectly from the Trust or other funds in Franklin Templeton Investments. Certain officers or board members who are shareholders of Franklin Resources, Inc. (Resources) may be deemed to receive indirect remuneration by virtue of their participation, if any, in the fees paid to its subsidiaries.

Board members historically have followed a policy of having substantial investments in one or more of the Franklin Templeton funds, as is consistent with their individual financial goals. In February 1998, this policy was formalized through the adoption of a requirement that each board member invest one-third of fees received for serving as a director or trustee of a Templeton fund (excluding committee fees) in shares of one or more Templeton funds and one-third of fees received for serving as a director or trustee of a Franklin fund (excluding committee fees) in shares of one or more Franklin funds until the value of such investments equals or exceeds five times the annual retainer and regular board meeting fees paid to such board member. Investments in the name of family members or entities controlled by a board member constitute fund holdings of such board member for purposes of this policy, and a three-year phase-in period applies to such investment requirements for newly elected board members. In implementing such policy, a board member's fund holdings existing on February 27, 1998, are valued as of such date with subsequent investments valued at cost.

The following tables provide the dollar range of equity securities beneficially owned by the board members of the Trust on December 31, 2013.

Independent Board Members

Name of Board Member	Dollar Range of Equity Securities in the Fund	Aggregate Dollar Range of Equity Securities in All Funds Overseen by the Board Member in the Franklin Templeton Fund Complex
Harris J. Ashton	Global Bond Fund $50,001- $100,000	Over $100,000
Ann Torre Bates	Global Bond Fund Over $100,000 International Bond Fund Over $100,000	Over $100,000
Frank J. Crothers	Global Bond Fund Over $100,000 Global Total Return Fund Over $100,000	Over $100,000
Edith E. Holiday	Global Bond Fund Over $100,000	Over $100,000
J. Michael Luttig	Global Bond Fund Over $100,000 Global Total Return Fund Over $100,000	Over $100,000
David W. Niemiec	Global Bond Fund Over $100,000 Global Total Return Fund Over $100,000	Over $100,000
Frank A. Olson	Global Bond Fund Over $100,000	Over $100,000
Larry D. Thompson	Global Bond Fund $50,001-$100,000 Global Total Return Fund Over $100,000	Over $100,000
Constantine D. Tseretopoulos	Global Total Return Fund Over $100,000	Over $100,000
Robert E. Wade	Global Bond Fund Over $100,000	Over $100,000

Interested Board Members

Name of Board Member	Dollar Range of Equity Securities in the Fund	Aggregate Dollar Range of Equity Securities in All Funds Overseen by the Board Member in the Franklin Templeton Fund Complex
Gregory E. Johnson	None	Over $100,000
Rupert H. Johnson, Jr.	Global Bond Fund Over $100,000	Over $100,000

Board committees The board maintains two standing committees: the Audit Committee and the Nominating Committee. The Audit Committee is generally responsible for recommending the selection of the Trust's independent registered public accounting firm (auditors), including evaluating their independence and meeting with such auditors to consider and review matters relating to the Fund's financial reports and internal controls. The Audit Committee is comprised of the following independent trustees of the Trust: Ann Torre Bates, Frank J. Crothers, David W. Niemiec and Constantine D. Tseretopoulos. The Nominating Committee is comprised of the following independent trustees of the Trust: Frank J. Crothers, Edith E. Holiday and Frank A. Olson.

The Nominating Committee is responsible for selecting candidates to serve as board members and recommending such candidates (a) for selection and nomination as independent board members by the incumbent independent board member and the full board; and (b) for selection and nomination as interested board members by the full board.

When the board has or expects to have a vacancy, the Nominating Committee receives and reviews information on individuals qualified to be recommended to the full board as nominees for election as board members, including any recommendations by "Qualifying Fund Shareholders" (as defined below). To date, the Nominating Committee has been able to identify, and expects to continue to be able to identify, from its own resources an ample number of qualified candidates. The Nominating Committee, however, will review recommendations from Qualifying Fund Shareholders to fill vacancies on the board if these recommendations are submitted in writing and addressed to the Nominating Committee at the Trust's offices at 300 S.E. 2nd Street, Fort Lauderdale, FL 33301-1923 and are presented with appropriate background material concerning the candidate that demonstrates his or her ability to serve as a board member, including as an independent board member, of the Trust. A Qualifying Fund Shareholder is a shareholder who (i) has continuously owned of record, or beneficially through a financial intermediary, shares of the Fund having a net asset value of not less than two hundred and fifty thousand dollars ($250,000) during the 24-month period prior to submitting the recommendation; and (ii) provides a written notice to the Nominating Committee containing the following information: (a) the name and address of the Qualifying Fund Shareholder making the recommendation; (b) the number of shares of the Fund which are owned of record and beneficially by such Qualifying Fund Shareholder and the length of time that such shares have been so owned by the Qualifying Fund Shareholder; (c) a description of all arrangements and understandings between such Qualifying Fund Shareholder and any other person or persons (naming such person or persons) pursuant to which the recommendation is being made; (d) the name, age, date of birth, business address and residence address of the person or persons being recommended; (e) such other information regarding each person recommended by such Qualifying Fund Shareholder as would be required to be included in a proxy statement filed pursuant to the proxy rules of the SEC had the nominee been nominated by the board; (f) whether the shareholder making the recommendation believes the person recommended would or would not be an "interested person" of the Trust, as defined in the Investment Company Act of 1940 (1940 Act); and (g) the written consent of each person recommended to serve as a board member of the Trust if so nominated and elected/appointed.

The Nominating Committee may amend these procedures from time to time, including the procedures relating to the evaluation of nominees and the process for submitting recommendations to the Nominating Committee.

During the fiscal year ended August 31, 2014, the Audit Committee met three times; the Nominating Committee met three times.

Board role in risk oversight The board, as a whole, considers risk management issues as part of its general oversight responsibilities throughout the year at regular board meetings, through regular reports that have been developed by management, in consultation with the board and its counsel. These reports address certain investment, valuation and compliance matters. The board also may receive special written reports or presentations on a variety of risk issues, either upon the board's request or upon the investment manager's initiative. In addition, the Audit Committee of the board meets regularly with the investment manager's internal audit group to review reports on their examinations of functions and processes within Franklin Templeton Investments that affect the Fund.

With respect to investment risk, the board receives regular written reports describing and analyzing the investment performance of the Fund. In addition, the portfolio managers of the Fund meet regularly with the boards to discuss portfolio performance, including investment risk. To the extent that the Fund changes a particular investment strategy that could have a material impact on the Fund's risk profile, the board generally is consulted with respect to such change. To the extent that the Fund invests in certain complex securities, including derivatives, the board receives periodic reports containing information about exposure of the Fund to such instruments. In addition, the investment manager's investment risk personnel meet regularly with the board to discuss a variety of issues, including the impact on the

Fund of the investment in particular securities or instruments, such as derivatives and commodities.

With respect to valuation, the Fund's administrator provides regular written reports to the board that enable the board to monitor the number of fair valued securities in a particular portfolio, the reasons for the fair valuation and the methodology used to arrive at the fair value. Such reports also include information concerning illiquid securities within the Fund's portfolio. The board also reviews dispositional analysis information on the sale of securities that require special valuation considerations such as illiquid or fair valued securities. In addition, the Fund's Audit Committee reviews valuation procedures and results with the Fund's auditors in connection with such Committee's review of the results of the audit of the Fund's year-end financial statements.

With respect to compliance risks, the board receives regular compliance reports prepared by the investment manager's compliance group and meets regularly with the Fund's Chief Compliance Officer (CCO) to discuss compliance issues, including compliance risks. As required under SEC rules, the independent board members meet regularly in executive session with the CCO, and the Fund's CCO prepares and presents an annual written compliance report to the board. The Fund's board adopts compliance policies and procedures for the Fund and approves such procedures for the Fund's service providers. The compliance policies and procedures are specifically designed to detect and prevent violations of the federal securities laws.

The investment manager periodically provides an enterprise risk management presentation to the board to describe the way in which risk is managed on a complex-wide level. Such presentation covers such areas as investment risk, reputational risk, personnel risk, and business continuity risk.

Board structure Seventy-five percent or more of board members consist of independent board members who are not deemed to be "interested persons" by reason of their relationship with the Fund's management or otherwise as provided under the 1940 Act. While the Chairman of the Board is an interested person, the board is also served by a lead independent board member. The lead independent board member, together with independent counsel, reviews proposed agendas for board meetings and generally acts as a liaison with management with respect to questions and issues raised by the independent board members. The lead independent board member also presides at separate meetings of independent board members held in advance of each scheduled board meeting where various matters, including those being considered at such board meeting are discussed. It is believed such structure and activities assure that proper consideration is given at board meetings to matters deemed important to the Fund and its shareholders.

Trustee qualifications Information on the Fund's officers and board members appears above including information on the business activities of board members during the past five years and beyond. In addition to personal qualities, such as integrity, the role of an effective Fund board member inherently requires the ability to comprehend, discuss and critically analyze materials and issues presented in exercising judgments and reaching informed conclusions relevant to his or her duties and fiduciary obligations. The board believes that the specific background of each board member evidences such ability and is appropriate to his or her serving on the Fund's board. As indicated, Harris J. Ashton and Frank A. Olson have both served as chief executive officers of New York Stock Exchange listed public corporations; Larry D. Thompson and Edith E. Holiday, each have legal backgrounds, including high level legal positions with departments of the U.S. Government; David W. Niemiec and Ann Torre Bates have each been chief financial officers of major corporations; J. Michael Luttig has fifteen years of judicial experience as a Federal Appeals Court Judge; Robert E. Wade has over thirty years of experience as a practicing attorney; Constantine D. Tseretopoulos has professional and executive experience as founder and Chief of Staff of a hospital; Frank J. Crothers has served as the chief executive officer of several foreign closely held corporations; and Gregory E. Johnson and Rupert H. Johnson, Jr. are both high ranking executive officers of Franklin Templeton Investments.

Fair Valuation and Liquidity

The Fund's board of trustees has delegated to the investment manager the task of ensuring that regulatory guidelines governing the fair valuation for securities are applied to the Fund and that the required level of liquidity is maintained. The Fund's administrator has formed a Valuation & Liquidity Oversight Committee (VLOC) to oversee these obligations. The VLOC oversees and administers the policies and procedures governing fair valuation and liquidity determination of securities. The VLOC meets monthly to review and approve fair value and liquidity reports and conduct other business, and meets whenever necessary to review potential significant market events and take appropriate steps to adjust valuations in accordance with established policies. The VLOC provides regular reports that document its activities to the board of trustees for its review and approval of pricing determinations at scheduled meetings.

The Fund's policies and procedures governing fair valuation and liquidity determination of securities have been initially reviewed and approved by the board of trustees and any material amendments will also be reviewed and approved by the board. The investment manager's compliance staff conducts periodic reviews of compliance with the policies and provides at least annually a report to the board of trustees regarding the operation of the policies and any material changes recommended as a result of such review.

Proxy Voting Policies and Procedures

The board of trustees of the Fund has delegated the authority to vote proxies related to the portfolio securities held by the

Fund to the Fund's investment manager, Franklin Advisers, Inc., in accordance with the Proxy Voting Policies and Procedures (Policies) adopted by the investment manager.

The investment manager has delegated its administrative duties with respect to the voting of proxies for equity securities to the Proxy Group within Franklin Templeton Companies, LLC (Proxy Group), an affiliate and wholly owned subsidiary of Franklin Resources, Inc. All proxies received by the Proxy Group will be voted based upon the investment manager's instructions and/or policies. The investment manager votes proxies solely in the best interests of the Fund and its shareholders.

To assist it in analyzing proxies, the investment manager subscribes to Institutional Shareholder Services, Inc. (ISS), an unaffiliated third-party corporate governance research service that provides in-depth analyses of shareholder meeting agendas, vote recommendations, vote execution services, ballot reconciliation services, recordkeeping and vote disclosure services. In addition, the investment manager subscribes to Glass, Lewis & Co., LLC (Glass Lewis), an unaffiliated third-party analytical research firm, to receive analyses and vote recommendations on the shareholder meetings of publicly held U.S. companies, as well as a limited subscription to its international research. Although ISS' and/or Glass Lewis' analyses are thoroughly reviewed and considered in making a final voting decision, the investment manager does not consider recommendations from ISS, Glass Lewis or any other third party to be determinative of the investment manager's ultimate decision. Rather, the investment manager exercises its independent judgment in making voting decisions. As a matter of policy, the officers, directors/trustees and employees of the investment manager and the Proxy Group will not be influenced by outside sources whose interests conflict with the interests of the Fund and its shareholders. Efforts are made to resolve all conflicts in the best interests of the investment manager's clients. Material conflicts of interest are identified by the Proxy Group based upon analyses of client, distributor, broker-dealer and vendor lists, information periodically gathered from directors and officers, and information derived from other sources, including public filings. In situations where a material conflict of interest is identified, the Proxy Group may defer to the voting recommendation of ISS, Glass Lewis or those of another independent third-party provider of proxy services; or send the proxy directly to the Fund's board or a committee of the board with the investment manager's recommendation regarding the vote for approval.

Where a material conflict of interest has been identified, but the items on which the investment manager's vote recommendations differ from Glass Lewis, ISS, or another independent third-party provider of proxy services relate specifically to (1) shareholder proposals regarding social or environmental issues, (2) "Other Business" without describing the matters that might be considered, or (3) items the investment manager wishes to vote in opposition to the recommendations of an issuer's management, the Proxy Group may defer to the vote recommendations of the investment manager rather than sending the proxy directly to the Fund's board or a board committee for approval.

To avoid certain potential conflicts of interest, the investment manager will employ echo voting, if possible, in the following instances: (1) when the Fund invests in an underlying fund in reliance on any one of Sections 12(d) (1) (E), (F), or (G) of the 1940 Act, the rules thereunder, or pursuant to a SEC exemptive order thereunder; (2) when the Fund invests uninvested cash in affiliated money market funds pursuant to the rules under the 1940 Act or any exemptive orders thereunder ("cash sweep arrangement"); or (3) when required pursuant to the Fund's governing documents or applicable law. Echo voting means that the investment manager will vote the shares in the same proportion as the vote of all of the other holders of the underlying fund's shares.

The recommendation of management on any issue is a factor that the investment manager considers in determining how proxies should be voted. However, the investment manager does not consider recommendations from management to be determinative of the investment manager's ultimate decision. As a matter of practice, the votes with respect to most issues are cast in accordance with the position of the company's management. Each issue, however, is considered on its own merits, and the investment manager will not support the position of the company's management in any situation where it deems that the ratification of management's position would adversely affect the investment merits of owning that company's shares.

Investment manager's proxy voting policies and principles The investment manager has adopted general proxy voting guidelines, which are summarized below. These guidelines are not an exhaustive list of all the issues that may arise and the investment manager cannot anticipate all future situations. In all cases, each proxy will be considered based on the relevant facts and circumstances.

Board of directors. The investment manager supports an independent board of directors, and prefers that key committees such as audit, nominating, and compensation committees be comprised of independent directors. The investment manager will generally vote against management efforts to classify a board and will generally support proposals to declassify the board of directors. The investment manager will consider withholding votes from directors who have attended less than 75% of meetings without a valid reason. While generally in favor of separating Chairman and CEO positions, the investment manager will review this issue as well as proposals to restore or provide for cumulative voting on a case-by-case basis, taking into consideration factors such as the company's corporate governance guidelines or provisions and performance. The investment manager generally will support non-binding shareholder proposals to require a majority vote standard for the election of directors; however, if these proposals are binding, the investment manager will give careful review on a case-by-case basis of the potential ramifications of such implementation.

In the event of a contested election, the investment manager will review a number of factors in making a decision including management's track record, the company's financial performance, qualifications of candidates on both slates, and the strategic plan of the dissidents.

Ratification of auditors of portfolio companies. The investment manager will closely scrutinize the independence, role and performance of auditors. On a case-by-case basis, the investment manager will examine proposals relating to non-audit relationships and non-audit fees. The investment manager will also consider, on a case-by-case basis, proposals to rotate auditors, and will vote against the ratification of auditors when there is clear and compelling evidence of a lack of independence, accounting irregularities or negligence. The investment manager may also consider whether the ratification of auditors has been approved by an appropriate audit committee that meets applicable composition and independence requirements.

Management and director compensation. A company's equity-based compensation plan should be in alignment with the shareholders' long-term interests. The investment manager believes that executive compensation should be directly linked to the performance of the company. The investment manager evaluates plans on a case-by-case basis by considering several factors to determine whether the plan is fair and reasonable, including the ISS quantitative model utilized to assess such plans and/or the Glass Lewis evaluation of the plans. The investment manager will generally oppose plans that have the potential to be excessively dilutive, and will almost always oppose plans that are structured to allow the repricing of underwater options, or plans that have an automatic share replenishment "evergreen" feature. The investment manager will generally support employee stock option plans in which the purchase price is at least 85% of fair market value, and when potential dilution is 10% or less.

Severance compensation arrangements will be reviewed on a case-by-case basis, although the investment manager will generally oppose "golden parachutes" that are considered to be excessive. The investment manager will normally support proposals that require a percentage of directors' compensation to be in the form of common stock, as it aligns their interests with those of shareholders.

The investment manager will review non-binding say-on-pay proposals on a case-by-case basis, and will generally vote in favor of such proposals unless compensation is misaligned with performance and/or shareholders' interests, the company has not provided reasonably clear disclosure regarding its compensation practices, or there are concerns with the company's remuneration practices.

Anti-takeover mechanisms and related issues. The investment manager generally opposes anti-takeover measures since they tend to reduce shareholder rights. However, as with all proxy issues, the investment manager conducts an independent review of each anti-takeover proposal. On occasion, the investment manager may vote with management when the research analyst has concluded that the proposal is not onerous and would not harm the Fund or its shareholders' interests. The investment manager generally supports proposals that require shareholder rights' plans ("poison pills") to be subject to a shareholder vote and will closely evaluate such plans on a case-by-case basis to determine whether or not they warrant support. In addition, the investment manager will generally vote against any proposal to issue stock that has unequal or subordinate voting rights. The investment manager generally opposes any supermajority voting requirements as well as the payment of "greenmail." The investment manager generally supports "fair price" provisions and confidential voting. The investment manager will review a company's proposal to reincorporate to a different state or country on a case-by-case basis taking into consideration financial benefits such as tax treatment as well as comparing corporate governance provisions and general business laws that may result from the change in domicile.

Changes to capital structure. The investment manager realizes that a company's financing decisions have a significant impact on its shareholders, particularly when they involve the issuance of additional shares of common or preferred stock or the assumption of additional debt. The investment manager will review, on a case-by-case basis, proposals by companies to increase authorized shares and the purpose for the increase. The investment manager will generally not vote in favor of dual-class capital structures to increase the number of authorized shares where that class of stock would have superior voting rights. The investment manager will generally vote in favor of the issuance of preferred stock in cases where the company specifies the voting, dividend, conversion and other rights of such stock and the terms of the preferred stock issuance are deemed reasonable. The investment manager will review proposals seeking preemptive rights on a case-by-case basis.

Mergers and corporate restructuring. Mergers and acquisitions will be subject to careful review by the research analyst to determine whether they would be beneficial to shareholders. The investment manager will analyze various economic and strategic factors in making the final decision on a merger or acquisition. Corporate restructuring proposals are also subject to a thorough examination on a case-by-case basis.

Environment, social and governance issues. The investment manager will generally give management discretion with regard to social, environmental and ethical issues, although the investment manager may vote in favor of those that are believed to have significant economic benefits or implications for the Fund and its shareholders. The investment manager generally supports the right of shareholders to call special meetings and act by written consent. However, the investment manager will review such shareholder proposals on a case-by-case basis in an effort to ensure that such proposals do not disrupt the course of business or require a disproportionate or inappropriate use of company resources. The investment manager will consider supporting a shareholder proposal seeking disclosure and greater

board oversight of lobbying and corporate political contributions if the investment manager believes that there is evidence of inadequate oversight by the company's board, if the company's current disclosure is significantly deficient, or if the disclosure is notably lacking in comparison to the company's peers. The investment manager will consider on a case-by-case basis any well-drafted and reasonable proposals for proxy access considering such factors as the size of the company, ownership thresholds and holding periods, responsiveness of management, intentions of the shareholder proponent, company performance, and shareholder base.

Global corporate governance. Many of the tenets discussed above are applied to the investment manager's proxy voting decisions for international investments. However, the investment manager must be flexible in these worldwide markets. Principles of good corporate governance may vary by country, given the constraints of a country's laws and acceptable practices in the markets. As a result, it is on occasion difficult to apply a consistent set of governance practices to all issuers. As experienced money managers, the investment manager's analysts are skilled in understanding the complexities of the regions in which they specialize and are trained to analyze proxy issues germane to their regions.

The investment manager will generally attempt to process every proxy it receives for all domestic and foreign securities. However, there may be situations in which the investment manager may be unable to vote a proxy, or may choose not to vote a proxy, such as where: (i) the proxy ballot was not received from the custodian bank; (ii) a meeting notice was received too late; (iii) there are fees imposed upon the exercise of a vote and it is determined that such fees outweigh the benefit of voting; (iv) there are legal encumbrances to voting, including blocking restrictions in certain markets that preclude the ability to dispose of a security if the investment manager votes a proxy or where the investment manager is prohibited from voting by applicable law or other regulatory or market requirements, including but not limited to, effective Powers of Attorney; (v) the investment manager held shares on the record date but has sold them prior to the meeting date; (vi) proxy voting service is not offered by the custodian in the market; (vii) the investment manager believes it is not in the best interest of the Fund or its shareholders to vote the proxy for any other reason not enumerated herein; or (viii) a security is subject to a securities lending or similar program that has transferred legal title to the security to another person. In some foreign jurisdictions, even if the investment manager uses reasonable efforts to vote a proxy on behalf of the Fund, such vote or proxy may be rejected because of (a) operational or procedural issues experienced by one or more third parties involved in voting proxies in such jurisdictions; (b) changes in the process or agenda for the meeting by the issuer for which the investment manager does not have sufficient notice; and (c) the exercise by the issuer of its discretion to reject the vote of the investment manager. The investment manager or its affiliates may, on behalf of one or more of the proprietary registered investment companies advised by the investment manager or its affiliates, determine to use its best efforts to recall any security on loan where the investment manager or its affiliates (a) learn of a vote on a material event that may affect a security on loan and (b) determine that it is in the best interests of such proprietary registered investment companies to recall the security for voting purposes.

Shareholders may view the complete Policies online at franklintempleton.com. Alternatively, shareholders may request copies of the Policies free of charge by calling the Proxy Group collect at (954) 527-7678 or by sending a written request to: Franklin Templeton Companies, LLC, 300 S.E. 2nd Street, Fort Lauderdale, FL 33301-1923, Attention: Proxy Group. Copies of the Fund's proxy voting records are available online at franklintempleton.com and posted on the SEC website at www.sec.gov. The proxy voting records are updated each year by August 31 to reflect the most recent 12-month period ended June 30.

Management and Other Services

Investment manager and services provided The Fund's investment manager is Franklin Advisers, Inc. The investment manager is a wholly owned subsidiary of Resources, a publicly owned company engaged in the financial services industry through its subsidiaries. Charles B. Johnson (former Chairman and Director of Resources) and Rupert H. Johnson, Jr. are the principal shareholders of Resources.

The investment manager provides investment research and portfolio management services, and selects the securities for the Fund to buy, hold or sell. The investment manager also selects the brokers who execute the Fund's portfolio transactions. The investment manager provides periodic reports to the board, which reviews and supervises the investment manager's investment activities. To protect the Fund, the investment manager and its officers, directors and employees are covered by fidelity insurance.

The investment manager and its affiliates manage numerous other investment companies and accounts. The investment manager may give advice and take action with respect to any of the other funds it manages, or for its own account, that may differ from action taken by the investment manager on behalf of the Fund. Similarly, with respect to the Fund, the investment manager is not obligated to recommend, buy or sell, or to refrain from recommending, buying or selling any security that the investment manager and access persons, as defined by applicable federal securities laws, may buy or sell for its or their own account or for the accounts of any other fund. The investment manager is not obligated to refrain from investing in securities held by the Fund or other funds it manages.

The Fund, its investment manager and principal underwriter have each adopted a code of ethics, as required by federal securities laws. Under the code of ethics, employees who are designated as access persons may engage in personal securities transactions, including transactions involving securities that are being considered for the Fund or that are currently held by the

Fund, subject to certain general restrictions and procedures. The personal securities transactions of access persons of the Fund, its investment manager and principal underwriter will be governed by the code of ethics. The code of ethics is on file with, and available from, the SEC.

Management fees Constrained Bond pays the investment manager a fee equal to an annual rate of:

- 0.650% of the value of its net assets up to and including $1 billion;
- 0.600% of the value of its net assets over $1 billion up to and including $5 billion;
- 0.550% of the value of its net assets over $5 billion up to and including $10 billion;
- 0.545% of the value of its net assets over $10 billion up to and including $15 billion;
- 0.540% of the value of its net assets over $15 billion up to and including $20 billion;
- 0.535% of the value of its net assets over $20 billion.

Emerging Markets Bond pays the investment manager a fee equal to an annual rate of:

- 1.05% of the value of its net assets up to and including $1 billion;
- 1.03% of the value of its net assets over $1 billion up to and including $5 billion;
- 1.01% of the value of its net assets over $5 billion up to and including $10 billion;
- 0.99% of the value of its net assets over $10 billion up to and including $15 billion;
- 0.97% of the value of its net assets over $15 billion up to and including $20 billion;
- 0.95% of the value of its net assets over $20 billion.

Prior to June 1, 2014, Global Bond paid the investment manager a fee equal to an annual rate of:

- 0.500% of the value of net assets up to and including $200 million;
- 0.450% of the value of net assets over $200 million up to and including $1.3 billion;
- 0.400% of the value of net assets over $1.3 billion up to and including $35 billion;
- 0.395% of the value of net assets over $35 billion up to and including $50 billion;
- 0.390% of the value of net assets over $50 billion up to and including $65 billion;
- 0.385% of the value of net assets over $65 billion up to and including $80 billion;
- 0.380% of the value of net assets over $80 billion.

Effective to June 1, 2014, following board approval of the combination of the investment management and fund administration agreements, Global Bond pays the investment manager a fee equal to an annual rate of:

- 0.650% of the value of net assets up to and including $200 million;
- 0.585% of the value of net assets over $200 million up to and including $700 million;
- 0.550% of the value of net assets over $700 million up to and including $1.2 billion;
- 0.525% of the value of net assets over $1.2 billion up to and including $1.3 billion;
- 0.475% of the value of net assets over $1.3 billion up to and including $35 billion;
- 0.470% of the value of net assets over $35 billion up to and including $50 billion;
- 0.465% of the value of net assets over $50 billion up to and including $65 billion;
- 0.460% of the value of net assets over $65 billion up to and including $80 billion;
- 0.455% of the value of net assets over $80 billion.

Prior to July 1, 2013, Global Total Return and International Bond paid the investment manager a fee equal to an annual rate of:

- 0.50% of the value of net assets up to and including $200 million;
- 0.45% of the value of net assets over $200 million up to and including $1.3 billion;
- 0.40% of the value of net assets in excess of $1.3 billion.

Effective July 1, 2013, following board approval of the combination of the investment management and fund administration agreements, Global Total Return and International Bond pays the investment manager a fee equal to an annual rate of:

- 0.70% of the value of net assets up to and including $200 million;
- 0.65% of the value of net assets over $200 million up to and including $1.3 billion;
- 0.60% of the value of net assets in excess of $1.3 billion.

The fee is calculated daily and paid monthly according to the terms of the management agreement. Each class of the Fund's shares pays its proportionate share of the fee.

For the last three fiscal years ended August 31, the Fund paid the following management fees:

	Management Fees Paid ($)		
	2014	2013	2012
Constrained Bond Fund[1]	0	—	—
Emerging Markets Bond Fund[2]	0	0	—

	Management Fees Paid ($)		
	2014	2013	2012
Global Bond Fund[3]	327,582,234	262,424,256	233,977,926
Global Total Return Fund[4]	48,760,556	25,387,610	14,538,696
International Bond Fund[5]	2,717,986	1,893,255	1,414,817

1. For the period September 20, 2013 (effective date) through August 31, 2014, management fees before any advance waiver totaled $62,021. Under an agreement by the investment manager to limit its fees, the Fund paid no management fees.

2. For the fiscal year ended August 31, 2014 and for the period April 1, 2013 (effective date) through August 31, 2013, management fees before any advance waiver totaled $156,530 and $46,974, respectively. Under an agreement by the investment manager to limit its fees, the Fund paid no management fees.

3. For the fiscal years ended August 31, 2014, 2013 and 2012, management fees before any reductions totaled $334,816,291, $271,861,529 and $238,437,06, respectively. Under an agreement by the investment manager to reduce its fees to reflect services resulting from the Fund's investment in a Franklin Templeton money fund, the Fund paid management fees shown.

4. For the fiscal years ended August 31, 2014, 2013 and 2012, management fees before any advance waiver, totaled $50,610,969, $26,090,219 and $14,759,982, respectively. Under an agreement by the investment manager to limit its fees and to reduce its fees to reflect reduced services resulting from the Fund's investment in a Franklin Templeton money fund, the Fund paid management fees shown.

5. For the fiscal years ended August 31, 2014, 2013 and 2012, management fees before any advance waiver, totaled $3,216,361, $1,963,345 and $1,449,820, respectively. Under an agreement by the investment manager to limit its fees, the Fund paid management fees shown.

Portfolio managers This section reflects information about the portfolio managers as of August 31, 2014.

The following table shows the number of other accounts managed by the portfolio managers and the total assets in the accounts managed within each category:

Name	Number of Other Registered Investment Companies Managed[1]	Assets of Other Registered Investment Companies Managed (x $1 million)[1]	Number of Other Pooled Investment Vehicles Managed[2]	Assets of Other Pooled Investment Vehicles Managed (x $1 million)[2]	Number of Other Accounts Managed[2]	Assets of Other Accounts Managed (x $1 million)[2]
Laura Burakreis	3	2,797.6	1	6,999.5	0	N/A
Sonal Desai	3	14,685.6	10	79,898.9	1	353.3
Michael Hasenstab	15	14,573.8	36[3]	98,183.4	15[3]	5,284.1
Christine Yuhui Zhu	8	5,618.7	10[4]	5,046.2	12[4]	3,917.4

1. These figures represent registered investment companies other than the Funds that are included in this SAI.

2. The various pooled investment vehicles and accounts listed are managed by a team of investment professionals. Accordingly, the portfolio manager listed would not be solely responsible for managing such listed amounts.

3. Dr. Hasenstab manages a pooled investment vehicles and other accounts with $979.8 million in assets with a performance fee.

4. Ms. Zhu manages a pooled investment vehicles and other accounts with $979.8 million in assets with a performance fee.

Portfolio managers that provide investment services to the Fund may also provide services to a variety of other investment products, including other funds, institutional accounts and private accounts. The advisory fees for some of such other products and accounts may be different than that charged to the Fund and may include performance based compensation (as noted in the chart above, if any). This may result in fees that are higher (or lower) than the advisory fees paid by the Fund. As a matter of policy, each fund or account is managed solely for the benefit of the beneficial owners thereof. As discussed below, the separation of the trading execution function from the portfolio management function and the application of objectively based trade allocation procedures help to mitigate potential conflicts of interest that may arise as a result of the portfolio managers managing accounts with different advisory fees.

Conflicts. The management of multiple funds, including the Fund, and accounts may also give rise to potential conflicts of interest if the funds and other accounts have different objectives, benchmarks, time horizons, and fees as the portfolio manager must allocate his or her time and investment ideas across multiple funds and accounts. The investment manager seeks to manage such competing interests for the time and attention of portfolio managers by having portfolio managers focus on a particular investment discipline. Most other accounts managed by a portfolio manager are managed using the same investment strategies that are used in connection with the management of the Fund. Accordingly, portfolio holdings, position sizes, and industry and sector exposures tend to be similar across similar portfolios, which may minimize the potential for conflicts of interest. As noted above, the separate management of the trade execution and valuation functions from the portfolio management process also helps to reduce potential conflicts of interest. However, securities selected for funds or accounts other than the Fund may outperform the securities selected for the Fund. Moreover, if a portfolio manager identifies a limited investment opportunity that may be suitable for more than one fund or other account, the Fund may not be able to take full advantage of that opportunity due to an allocation of that opportunity across all eligible funds and other accounts. The investment manager seeks to manage such potential conflicts by using procedures intended to provide a fair allocation of buy and sell opportunities among funds and other accounts.

The structure of a portfolio manager's compensation may give rise to potential conflicts of interest. A portfolio manager's base pay and bonus tend to increase with additional and more complex responsibilities that include increased assets under management. As such, there may be an indirect relationship between a portfolio manager's marketing or sales efforts and his or her bonus.

Finally, the management of personal accounts by a portfolio manager may give rise to potential conflicts of interest. While the funds and the investment manager have adopted a code of ethics which they believe contains provisions designed to prevent a wide range of prohibited activities by portfolio managers and others with respect to their personal trading activities, there can be no assurance that the code of ethics addresses all individual conduct that could result in conflicts of interest.

The investment manager and the Fund have adopted certain compliance procedures that are designed to address these, and other, types of conflicts. However, there is no guarantee that such procedures will detect each and every situation where a conflict arises.

Compensation. The investment manager seeks to maintain a compensation program that is competitively positioned to attract, retain and motivate top-quality investment professionals. Portfolio managers receive a base salary, a cash incentive bonus opportunity, an equity compensation opportunity, and a benefits package. Portfolio manager compensation is reviewed annually and the level of compensation is based on individual performance, the salary range for a portfolio manager's level of responsibility and Franklin Templeton guidelines. Portfolio managers are provided no financial incentive to favor one fund or account over another. Each portfolio manager's compensation consists of the following three elements:

Base salary Each portfolio manager is paid a base salary.

Annual bonus Annual bonuses are structured to align the interests of the portfolio manager with those of the Fund's shareholders. Each portfolio manager is eligible to receive an annual bonus. Bonuses generally are split between cash (50% to 65%) and restricted shares of Resources stock (17.5% to 25%) and mutual fund shares (17.5% to 25%). The deferred equity-based compensation is intended to build a vested interest of the portfolio manager in the financial performance of both Resources and mutual funds advised by the investment manager. The bonus plan is intended to provide a competitive level of annual bonus compensation that is tied to the portfolio manager achieving consistently strong investment performance, which aligns the financial incentives of the portfolio manager and Fund shareholders. The Chief Investment Officer of the investment manager and/or other officers of the investment manager, with responsibility for the Fund, have discretion in the granting of annual bonuses to portfolio managers in accordance with Franklin Templeton guidelines. The following factors are generally used in determining bonuses under the plan:

- *Investment performance.* Primary consideration is given to the historic investment performance of all accounts managed by the portfolio manager over the 1, 3 and 5 preceding years measured against risk benchmarks developed by the fixed income management team. The pre-tax performance of each fund managed is measured relative to a relevant peer group and/or applicable benchmark as appropriate.
- *Non-investment performance.* The more qualitative contributions of the portfolio manager to the investment manager's business and the investment management team, including business knowledge, productivity, customer service, creativity, and contribution to team goals, are evaluated in determining the amount of any bonus award.
- *Responsibilities.* The characteristics and complexity of funds managed by the portfolio manager are factored in the investment manager's appraisal.

Additional long-term equity-based compensation Portfolio managers may also be awarded restricted shares or units of Resources stock or restricted shares or units of one or more mutual funds. Awards of such deferred equity-based compensation typically vest over time, so as to create incentives to retain key talent.

Portfolio managers also participate in benefit plans and programs available generally to all employees of the investment manager.

Ownership of Fund shares. The investment manager has a policy of encouraging portfolio managers to invest in the funds they manage. Exceptions arise when, for example, a fund is closed to new investors or when tax considerations or jurisdictional constraints cause such an investment to be inappropriate for the portfolio manager. The following is the dollar range of Fund shares beneficially owned by the portfolio managers (such amounts may change from time to time):

Portfolio Manager	Dollar Range of Fund Shares Beneficially Owned
Laura Burakreis	Emerging Markets Bond Fund $1 - $10,000
Sonal Desai	Global Bond Fund $100,001-$500,000
	Global Total Return Fund $10,001-$50,000
Michael Hasenstab	Global Bond Fund Over $1,000,000
	Global Total Return Fund $10,001-$50,000
	International Bond Fund $10,001-$50,000
Christine Yuhui Zhu	None

Administrator and services provided Franklin Templeton Services, LLC (FT Services) has an agreement with the investment manager to provide certain administrative services and facilities for the Fund. FT Services is an indirect, wholly owned subsidiary of Resources and is an affiliate of the Fund's investment manager and principal underwriter.

The administrative services FT Services provides include preparing and maintaining books, records, and tax and financial reports, and monitoring compliance with regulatory requirements.

Administration fees Effective July 1, 2013 for Global Total Return and International Bond, the board approved the combination of the investment management and fund administration agreements. Prior to July 1, 2014, the Emerging Markets Bond, Global Total Return and International Bond's investment manager paid FT Services a monthly fee equal to an annual rate of 0.20% of the Fund's average daily net assets.

Effective June 1, 2014 for Global Bond, the board approved the combination of the investment management and fund administration agreements. Prior to June 1, 2014, the Global Bond Fund paid FT Services a monthly fee.

Effective June 1, 2014 for the Global Bond and effective July 1, 2014, for Constrained Bond, Emerging Markets Bond, Global Total Return and International Bond, the investment manager pays FT Services a monthly fee equal to an annual rate of:

- 0.150% of the Fund's average daily net assets up to $200 million;
- 0.135% of average daily net assets over $200 million up to $700 million;
- 0.100% of average daily net assets over $700 million up to $1.2 billion; and
- 0.075% of average daily net assets over $1.2 billion.

For the last three fiscal years ended August 31, FT Services was paid the following administration fees:

	Administration Fees Paid ($)		
	2014	2013	2012
Constrained Bond Fund[1]	4,271	—	—
Emerging Markets Bond Fund[2]	0	0	—
Global Bond Fund	53,613,027	51,931,033	45,468,972
Global Total Return Fund[3]	13,740,819	8,513,351	7,005,232
International Bond Fund[4]	547,225	227,533	41,816

1. For the period September 20, 2013 (effective date) through August 31, 2014, administration fees before any advance waiver, totaled $18,161. Under an agreement to by the administrator to limit its fees, the investment manager paid administration fees shown.

2. For the fiscal year ended August 31, 2014 and for the period April 1, 2013 (effective date) through August 31, 2013, administration fees before any advance waiver, totaled $28,161 and $0, respectively. Under an agreement to by the administrator to limit its fees, the investment manager paid administration fees shown.

3. For the fiscal years end August 31, 2014 and 2013, administration fees before any advance waiver, totaled $14,792,445 and $9,058,198, respectively. Under an agreement by the administrator to limit its fees the Fund paid administration fees shown.

4. For the fiscal year ended August 31, 2014, 2013 and 2012, administration fees totaled $905,031, $615,271 and $599,920, respectively. Under an agreement by the administrator to limit its fees, the Fund paid administration fees shown.

Shareholder servicing and transfer agent Franklin Templeton Investor Services, LLC (Investor Services) is the Fund's shareholder servicing agent and acts as the Fund's transfer agent and dividend-paying agent. Investor Services is located at 3344 Quality Drive, Rancho Cordova, CA 95670-7313. Please send all correspondence to Investor Services at P.O. Box 33030, St. Petersburg, FL 33733-8030.

Investor Services receives a fee for servicing Fund shareholder accounts. The Fund also will reimburse Investor Services for certain out-of-pocket expenses necessarily incurred in servicing the shareholder accounts in accordance with the terms of its servicing contract with the Fund.

For all classes of shares of the Fund, except for Class R6 shares, Investor Services may also pay servicing fees, that will be reimbursed by the Fund, in varying amounts to certain financial institutions (primarily to help offset their costs associated with client account maintenance support, statement preparation and transaction processing) that (i) maintain omnibus accounts with the Fund in the institution's name on behalf of numerous beneficial owners of Fund shares who are either direct clients of the institution or are participants in an IRS-recognized tax-deferred savings plan (including Employer Sponsored Retirement Plans and Section 529 Plans) for which the institution, or its affiliate, provides participant level recordkeeping services (called "Beneficial Owners"); or (ii) provide support for Fund shareholder accounts by sharing account data with Investor Services through the National Securities Clearing Corporation (NSCC) networking system. In addition to servicing fees received from the Fund, these financial institutions also may charge a fee for their services directly to their clients. Investor Services will also receive a fee from the Fund (other than for Class R6 shares) for services provided in support of Beneficial Owners and NSCC networking system accounts.

Custodian JPMorgan Chase Bank, at its principal office at 270 Park Avenue, New York, NY 10017-2070, and at the offices of its branches and agencies throughout the world, acts as custodian of the Global Bond Fund's assets. As foreign custody manager, the bank selects and monitors foreign sub-custodian banks, selects and evaluates non-compulsory foreign depositories, and furnishes information relevant to the selection of compulsory depositories.

The Bank of New York Mellon, Mutual Funds Division, 100 Church Street, New York, NY 10286, acts as custodian of the Global Total Return Fund and International Bond Fund securities and other assets. As foreign custody manager, the bank selects and monitors foreign sub-custodian banks, selects and evaluates non-compulsory foreign depositories, and furnishes information relevant to the selection of compulsory depositories.

Independent Registered Public Accounting Firm PricewaterhouseCoopers LLP, Three Embarcadero Center, San Francisco, CA 94111-4004, is the Fund's independent registered public accounting firm. The independent registered public accounting firm audits the financial statements included in the Fund's Annual Report to shareholders.

Portfolio Transactions

Since most purchases by the Fund are principal transactions at net prices, the Fund incurs little or no brokerage costs. The

Fund deals directly with the selling or buying principal or market maker without incurring charges for the services of a broker on its behalf, unless it is determined that a better price or execution may be obtained by using the services of a broker. Purchases of portfolio securities from underwriters will include a commission or concession paid to the underwriter, and purchases from dealers will include a spread between the bid and ask price. The Fund seeks to obtain prompt execution of orders at the most favorable net price. Transactions may be directed to dealers in return for research and statistical information, as well as for special services provided by the dealers in the execution of orders.

It is not possible to place an accurate dollar value on the special execution or on the research services the investment manager receives from dealers effecting transactions in portfolio securities. The allocation of transactions to obtain additional research services allows the investment manager to supplement its own research and analysis activities and to receive the views and information of individuals and research staffs from many securities firms. The receipt of these products and services does not reduce the investment manager's research activities in providing investment advice to the Fund.

As long as it is lawful and appropriate to do so, the investment manager and its affiliates may use this research and data in their investment advisory capacities with other clients.

Because Franklin Templeton Distributors, Inc. (Distributors) is a member of the Financial Industry Regulatory Authority (FINRA), it may sometimes receive certain fees when the Fund tenders portfolio securities pursuant to a tender-offer solicitation. To recapture brokerage for the benefit of the Fund, any portfolio securities tendered by the Fund will be tendered through Distributors if it is legally permissible to do so. In turn, the next management fee payable to the investment manager will be reduced by the amount of any fees received by Distributors in cash, less any costs and expenses incurred in connection with the tender.

If purchases or sales of securities of the Fund and one or more other investment companies or clients supervised by the investment manager are considered at or about the same time, transactions in these securities will be allocated among the several investment companies and clients in a manner deemed equitable to all by the investment manager, taking into account the respective sizes of the accounts and the amount of securities to be purchased or sold. In some cases this procedure could have a detrimental effect on the price or volume of the security so far as the Fund is concerned. In other cases it is possible that the ability to participate in volume transactions may improve execution and reduce transaction costs to the Fund.

For the period September 20, 2013 (effective date) through August 31, 2014, Constrained Bond Fund did not pay any brokerage commissions. For the fiscal year ended August 31, 2014 and for the period April 1, 2013 (effective date) through August 31, 2013, Emerging Markets Bond Fund did not pay any brokerage commissions. For the fiscal years ended August 31, 2014 and 2013 Global Total Return Fund did not pay any brokerage commissions. For the fiscal year ended August 31, 2012, Global Total Return Fund paid $6 in brokerage commissions. For the last three fiscal years ended August 31, Global Bond Fund and International Bond Fund did not pay any brokerage commissions.

For the fiscal year ended August 31, 2014, the Fund did not pay brokerage commissions to the brokers who provided research services.

As of August 31, 2014, Constrained Bond Fund, Emerging Markets Bond Fund, Global Bond Fund and International Bond Fund did not own securities of its regular broker-dealers. As of August 31, 2014, Global Total Return Fund owned securities issued by HSBC Securities (USA), Inc., Citigroup Global Markets Inc., Merrill Lynch, Pierce, Fenner & Smith, Inc. and JPMorgan Securities, Inc., valued in the aggregate at $380,590, $11,672,903, $8,922,000 and $9,145,456, respectively. Except as noted, Global Total Return Fund did not own securities issued by its regular broker-dealer as of the end of the fiscal year.

Distributions and Taxes

The discussion below pertains to all Funds, unless otherwise noted.

The following discussion is a summary of certain additional tax considerations generally affecting the Fund and its shareholders that are not described in the Fund's prospectus. No attempt is made to present a complete detailed explanation of the tax treatment of the Fund or its shareholders. The discussions here and in the Prospectus are not intended as a substitute for careful tax planning.

The following discussion is based on the Internal Revenue Code of 1986, as amended (Code), and applicable regulations in effect on the date of this SAI. Future legislative, regulatory or administrative changes, including provisions of current law that sunset and thereafter no longer apply, or court decisions may significantly change the tax rules applicable to the Fund and its shareholders. Any of these changes or court decisions may have a retroactive effect. Where indicated below, IRS refers to the United States Internal Revenue Service.

This is for general information only and not tax advice. All investors should consult their own tax advisors as to the federal, state, local and foreign tax provisions applicable to them.

Multiclass distributions The Fund calculates income dividends and capital gain distributions the same way for each class. The amount of any income dividends per share will differ, however, generally due to any differences in the distribution and service (Rule 12b-1) fees applicable to the classes and, with respect to the Constrained Bond, Emerging Markets Bond, Global Bond and the Global Total Return, Class R6 transfer agency fees.

Distributions The Fund intends to declare and pay income dividends from its net investment income as follows: Constrained

Bond, Global Bond, Global Total Return and International Bond Funds (monthly) and the Emerging Markets Bond Fund (quarterly). Capital gains, if any, may be paid at least annually. The Fund may distribute income dividends and capital gains more frequently, if necessary or appropriate in the board's discretion. The amount of any distribution will vary, and there is no guarantee the Fund will pay either income dividends or capital gain distributions. Your income dividends and capital gain distributions will be automatically reinvested in additional shares at net asset value unless you elect to receive them in cash. Distributions declared in December to shareholders of record in such month and paid in January are taxable as if they were paid in December.

Distributions of net investment income. The Fund receives income generally in the form of interest on its investments. The Fund may also recognize ordinary income from other sources, including, but not limited to, certain gains on foreign currency-related transactions. This income, less expenses incurred in the operation of the Fund, constitutes the Fund's net investment income from which dividends may be paid to you. If you are a taxable investor, any income dividends (other than qualified dividends) the Fund pays are taxable to you at ordinary income tax rates. A portion of the income dividends paid to you may be qualified dividends eligible to be taxed at reduced rates.

Distributions of capital gains. The Fund may realize capital gains and losses on the sale of its portfolio securities.

Distributions of short-term capital gains are taxable to you as ordinary income. Distributions of long-term capital gains are taxable to you as long-term capital gains, regardless of how long you have owned your shares in the Fund. Any net capital gains realized by the Fund (in excess of any available capital loss carryovers) generally are distributed once each year, and may be distributed more frequently, if necessary, to reduce or eliminate excise or income taxes on the Fund.

Capital gain dividends and any net long-term capital gains you realize from the sale of Fund shares are taxable at the reduced long-term capital gains rates. For individuals in the 10% and 15% federal income tax brackets, the long-term capital gains tax rate is 0%. For individuals in higher tax brackets, the long-term capital gains rate is 15% (20% for certain high income taxpayers). An additional 3.8% Medicare tax may also be imposed as discussed below.

Returns of capital. If the Fund's distributions exceed its earnings and profits (i.e., generally, its taxable income and realized capital gains) for a taxable year, all or a portion of the distributions made in that taxable year may be characterized as a return of capital to you. A return of capital distribution will generally not be taxable, but will reduce the cost basis in your Fund shares and will result in a higher capital gain or in a lower capital loss when you sell your shares. Any return of capital in excess of the basis in your Fund shares, however, will be taxable as a capital gain. In the case of a non-calendar year fund, earnings and profits are first allocated to distributions made on or before December 31 of its taxable year and then to distributions made thereafter. The effect of this provision is to "push" returns of capital into the next calendar year.

Undistributed capital gains. The Fund may retain or distribute to shareholders its net capital gain for each taxable year. The Fund currently intends to distribute net capital gains. If the Fund elects to retain its net capital gain, the Fund will be taxed thereon (except to the extent of any available capital loss carryovers) at the highest corporate tax rate (currently 35%). If the Fund elects to retain its net capital gain, it is expected that the Fund also will elect to have shareholders treated as if each received a distribution of its pro rata share of such gain, with the result that each shareholder will be required to report its pro rata share of such gain on its tax return as long-term capital gain, will receive a refundable tax credit for its pro rata share of tax paid by the Fund on the gain, and will increase the tax basis for its shares by an amount equal to the deemed distribution less the tax credit.

Investments in foreign securities The following paragraphs describe tax considerations that are applicable to the Fund's investments in foreign securities.

Foreign income tax. Investment income received by the Fund from sources within foreign countries may be subject to foreign income tax withheld at the source and the amount of tax withheld generally will be treated as an expense of the Fund. The United States has entered into tax treaties with many foreign countries, which entitle the Fund to a reduced rate of, or exemption from, tax on such income. It is impossible to determine the effective rate of foreign tax in advance since the amount of the Fund's assets to be invested in various countries is not known. Under certain circumstances, the Fund may elect to pass-through foreign tax credits to shareholders, although it reserves the right not to do so.

Pass-through of foreign taxes. The Fund may be subject to foreign withholding taxes on income or gains from its investments in certain foreign securities. If more than 50% of the Fund's total assets at the end of a fiscal year is invested in foreign securities, the Fund may elect to pass through to you your pro rata share of the foreign taxes paid by the Fund. Both the Fund and you must meet certain holding period requirements in order for you to claim a credit for foreign taxes on foreign source dividends. The taxes will not be creditable unless the stock was held by the Fund for at least 16 days during the 31-day period beginning 15 days before the stock becomes ex-dividend (46-day holding period in respect of dividends on preferred stocks attributable to a period exceeding 366 days). Similarly, you must hold your Fund shares for at least 16 days during the 31-day period beginning 15 days before the Fund distribution goes ex-dividend. If the Fund elects to pass through foreign taxes, the Fund may report more taxable income to you than it actually distributes because the Fund is required to include the foreign taxes passed through to you as additional dividend income. You will then be entitled either to deduct your share of these taxes in computing your taxable income, or to claim a foreign tax credit for these taxes against your U.S. federal income tax (subject to limitations for certain shareholders). The use of qualified dividends may reduce the otherwise available

foreign tax credits on your federal income tax return. The Fund will provide you with the information necessary to claim this deduction or credit on your personal income tax return if it makes this election.

Effect of foreign debt investments on distributions. Most foreign exchange gains realized on the sale of debt securities are treated as ordinary income by the Fund. Similarly, foreign exchange losses realized on the sale of debt securities generally are treated as ordinary losses. These gains when distributed are taxable to you as ordinary income, and any losses reduce the Fund's ordinary income otherwise available for distribution to you. This treatment could increase or decrease the Fund's ordinary income distributions to you, and may cause some or all of the Fund's previously distributed income to be classified as a return of capital.

PFIC securities. The Fund may invest in securities of foreign entities that could be deemed for tax purposes to be passive foreign investment companies (PFICs). In general, a foreign company is classified as a PFIC if at least one-half of its assets constitute investment-type assets or 75% or more of its gross income is investment-type income. When investing in PFIC securities, the Fund intends to mark-to-market these securities and recognize any gains at the end of its fiscal and excise (described below) tax years. Deductions for losses are allowable only to the extent of any current or previously recognized gains. These gains (reduced by allowable losses) are treated as ordinary income that the Fund is required to distribute, even though it has not sold the securities. Foreign companies are not required to identify themselves as PFICs. Due to various complexities in identifying PFICs, the Fund can give no assurances that it will be able to identify portfolio securities in foreign corporations that are PFICs in time for the Fund to make a mark-to-market election. If the Fund is unable to identify an investment as a PFIC and thus does not make a mark-to-market election, the Fund may be subject to U.S. federal income tax on a portion of any "excess distribution" or gain from the disposition of such shares even if such income is distributed as a taxable dividend by the Fund to its shareholders. Additional charges in the nature of interest may be imposed on the Fund in respect of deferred taxes arising from such distributions or gains.

The Fund's designation of a foreign security as a PFIC security will cause the income dividends of any designated securities to fall outside of the definition of qualified foreign corporation dividends. These dividends generally will not qualify for the reduced rate of taxation on qualified dividends when distributed to you by the Fund.

Information on the amount and tax character of distributions The Fund will inform you of the amount of your income dividends and capital gain distributions at the time they are paid, and will advise you of their tax status for federal income tax purposes shortly after the close of each calendar year. The amount of income dividends reported by the Fund to shareholders, consisting of qualified dividend income (which is relevant to U.S. investors) and interest-related and short-term capital gain dividends (which are relevant to non-U.S. investors) may exceed the total amount of income dividends paid. Such characterization will not result in more income being reported to you, but rather will allow the Fund to report dividends in a manner that is more tax efficient to both U.S. and non-U.S. investors. If you have not owned your Fund shares for a full year, the Fund may report and distribute to you:

- as an ordinary income, qualified dividend, or capital gain dividend (a distribution of net long-term capital gains) if you are a U.S. investor, or
- as an interest-related, short-term capital gain, or capital gain dividend if you are a non-U.S. investor

a percentage of income that may not be equal to the actual amount of each type of income earned during the period of your investment in the Fund.

The Fund may at times find it necessary to reclassify income after it issues your tax reporting statement. This can result from rules in the Code that effectively prevent regulated investment companies such as the Fund from ascertaining with certainty until after the calendar year end the final amount and character of distributions the Fund has received on its investments during the prior calendar year. Prior to issuing your statement, Franklin Templeton Investments makes every effort to identify reclassifications of income to reduce the number of corrected forms mailed to shareholders. However, when necessary, the Fund will send you a corrected tax reporting statement to reflect reclassified information. If you receive a corrected tax reporting statement, use the information on this statement, and not the information on your original statement, in completing your tax returns.

Avoid "buying a dividend" At the time you purchase your Fund shares, the Fund's net asset value may reflect undistributed income, undistributed capital gains, or net unrealized appreciation in the value of the portfolio securities held by the Fund. For taxable investors, a subsequent distribution to you of such amounts, although constituting a return of your investment, would be taxable. This tax treatment is required even if you reinvest your distributions in additional Fund shares. Buying shares in the Fund just before it declares an income dividend or capital gain distribution is sometimes known as "buying a dividend." For example, if you buy 500 shares in a fund on December 10th at the fund's net asset value (NAV) of $10 per share, and the fund makes a distribution on December 15th of $1 per share, your shares will then have an NAV of $9 per share (disregarding any change in the fund's market value), and you will have to pay a tax on what is essentially a return of your investment of $1 per share.

Election to be taxed as a regulated investment company The Fund has elected to be treated as a regulated investment company under Subchapter M of the Code. It has qualified as a regulated investment company for its most recent fiscal year, and intends to continue to qualify during the

current fiscal year. As a regulated investment company, the Fund generally pays no federal income tax on the income and gains it distributes to you. In order to qualify for treatment as a regulated investment company, the Fund must satisfy the requirements described below.

Distribution requirement. The Fund must distribute an amount equal to the sum of at least 90% of its investment company taxable income and 90% of its net tax-exempt income, if any, for the tax year (including, for purposes of satisfying this distribution requirement, certain distributions made by the Fund after the close of its taxable year that are treated as made during such taxable year).

Income requirement. The Fund must derive at least 90% of its gross income from dividends, interest, certain payments with respect to securities loans, and gains from the sale or other disposition of stock, securities or foreign currencies, or other income (including, but not limited to, gains from options, futures or forward contracts) derived from its business of investing in such stock, securities or currencies and net income derived from qualified publicly traded partnerships (QPTPs).

Asset diversification test. The Fund must satisfy the following asset diversification test at the close of each quarter of the Fund's tax year: (1) at least 50% of the value of the Fund's assets must consist of cash and cash items, U.S. government securities, securities of other regulated investment companies, and securities of other issuers (as to which the Fund has not invested more than 5% of the value of the Fund's total assets in securities of an issuer and as to which the Fund does not hold more than 10% of the outstanding voting securities of the issuer); and (2) no more than 25% of the value of the Fund's total assets may be invested in the securities of any one issuer (other than U.S. government securities or securities of other regulated investment companies) or of two or more issuers which the Fund controls and which are engaged in the same or similar trades or businesses, or, in the securities of one or more QPTPs.

In some circumstances, the character and timing of income realized by the Fund for purposes of the income requirement or the identification of the issuer for purposes of the asset diversification test is uncertain under current law with respect to a particular investment, and an adverse determination or future guidance by the IRS with respect to such type of investment may adversely affect the Fund's ability to satisfy these requirements. In other circumstances, the Fund may be required to sell portfolio holdings in order to meet the income requirement, distribution requirement, or asset diversification test, which may have a negative impact on the Fund's income and performance. In lieu of potential disqualification, the Fund is permitted to pay a tax for certain failures to satisfy the asset diversification test or income requirement, which, in general, are limited to those due to reasonable cause and not willful neglect.

If for any taxable year the Fund does not qualify as a regulated investment company, all of its taxable income (including its net capital gain) would be subject to tax at regular corporate rates without any deduction for dividends paid to shareholders, and the dividends would be taxable to the shareholders as ordinary income (or possibly as qualified dividend income) to the extent of the Fund's current and accumulated earnings and profits. Failure to qualify as a regulated investment company, subject to savings provisions for certain qualification failures, which, in general, are limited to those due to reasonable cause and not willful neglect, would thus have a negative impact on the Fund's income and performance. In that case, the Fund would be liable for federal, and possibly state, corporate taxes on its taxable income and gains, and distributions to you would be taxed as dividend income to the extent of the Fund's earnings and profits. Even if such savings provisions apply, the Fund may be subject to a monetary sanction of $50,000 or more. Moreover, the board reserves the right not to maintain the qualification of the Fund as a regulated investment company if it determines such a course of action to be beneficial to shareholders.

Capital loss carryovers The capital losses of the Fund, if any, do not flow through to shareholders. Rather, the Fund may use its capital losses, subject to applicable limitations, to offset its capital gains without being required to pay taxes on or distribute to shareholders such gains that are offset by the losses. If the Fund has a "net capital loss" (that is, capital losses in excess of capital gains) for a taxable year beginning after December 22, 2010, the excess (if any) of the Fund's net short-term capital losses over its net long-term capital gains is treated as a short-term capital loss arising on the first day of the Fund's next taxable year, and the excess (if any) of the Fund's net long-term capital losses over its net short-term capital gains is treated as a long-term capital loss arising on the first day of the Fund's next taxable year. Any such net capital losses of the Fund that are not used to offset capital gains may be carried forward indefinitely to reduce any future capital gains realized by the Fund in succeeding taxable years. However, for any net capital losses realized in taxable years of the Fund beginning on or before December 22, 2010, the Fund is only permitted to carry forward such capital losses for eight years as a short-term capital loss. Under a transition rule, capital losses arising in a taxable year beginning after December 22, 2010 must be used before capital losses realized in a taxable year beginning on or before December 22, 2010.

Excise tax distribution requirements

Required distributions. To avoid federal excise taxes, the Code requires the Fund to distribute to you by December 31 of each year, at a minimum, the following amounts:

- 98% of its taxable ordinary income earned during the calendar year;
- 98.2% of its capital gain net income earned during the 12-month period ending October 31; and
- 100% of any undistributed amounts of these categories of income or gain from the prior year.

The Fund intends to declare and pay these distributions in December (or to pay them in January, in which case you must treat them as received in December), but can give no assurances that its distributions will be sufficient to eliminate all taxes.

Tax reporting for income and excise tax years. Because the periods for measuring a regulated investment company's income are different for income (determined on a fiscal year basis) and excise tax years (determined as noted above), special rules are required to calculate the amount of income earned in each period, and the amount of earnings and profits needed to support that income. For example, if the Fund uses the excise tax period ending on October 31 as the measuring period for calculating and paying out capital gain net income and realizes a net capital loss between November 1 and the end of the Fund's fiscal year, it will likely have insufficient earnings and profits for its taxable year to support its required excise tax distribution. The Fund may elect to treat part or all of any "qualified late year loss" as if it had been incurred in the succeeding taxable year in determining the Fund's taxable income, net capital gain, net short-term capital gain, and earnings and profits. The effect of this election is to treat any such "qualified late year loss" as if it had been incurred in the succeeding taxable year, which may change the timing, amount, or characterization of Fund distributions.

A "qualified late year loss" includes: (i) any net capital loss, net long-term capital loss, or net short-term capital loss incurred after October 31 of the current taxable year (post-October losses), and (ii) the excess, if any, of (1) the sum of (a) specified losses incurred after October 31 of the current taxable year, and (b) other ordinary losses incurred after December 31 of the current taxable year, over (2) the sum of (a) specified gains incurred after October 31 of the current taxable year, and (b) other ordinary gains incurred after December 31 of the current taxable year. The terms "specified losses" and "specified gains" mean ordinary losses and gains from the sale, exchange, or other disposition of property (including the termination of a position with respect to such property), foreign currency losses and gains, and losses and gains resulting from holding stock in a passive foreign investment company (PFIC) for which a mark-to-market election is in effect. The terms "ordinary losses" and "ordinary gains" mean other ordinary losses and gains that are not described in the preceding sentence. Special rules apply to a Fund with a fiscal year ending in November or December that elects to use its taxable year for determining its capital gain net income for excise tax purposes. The Fund may only elect to treat any post-October loss and net foreign currency loss incurred after October 31 as if it had been incurred in the succeeding year in determining its taxable income for the current year.

Because these rules are not entirely clear, the Fund may be required to interpret the "qualified late-year loss" and other rules relating to these different year-ends to determine its taxable income and capital gains. The Fund's reporting of income and its allocation between different taxable and excise tax years may be challenged by the IRS, possibly resulting in adjustments in the income reported by the Fund on its tax returns and/or by the Fund to you on your year-end tax statements.

Medicare tax The recently enacted Patient Protection and Affordable Care Act of 2010, as amended by the Health Care and Education Affordability Reconciliation Act of 2010, will impose a 3.8% Medicare tax on net investment income earned by certain individuals, estates and trusts for taxable years beginning after December 31, 2012. "Net investment income," for these purposes, means investment income, including ordinary dividends and capital gain distributions received from the Fund and net gains from redemptions or other taxable dispositions of Fund shares, reduced by the deductions properly allocable to such income. In the case of an individual, the tax will be imposed on the lesser of (1) the shareholder's net investment income or (2) the amount by which the shareholder's modified adjusted gross income exceeds $250,000 (if the shareholder is married and filing jointly or a surviving spouse), $125,000 (if the shareholder is married and filing separately) or $200,000 (in any other case). Any liability for this additional Medicare tax will be reported on, and paid with, your federal income tax return.

Sales of Fund shares Sales and exchanges of Fund shares are generally taxable transactions for federal and state income tax purposes. If you sell your Fund shares, or exchange them for shares of a different Franklin Templeton fund, you are required to report any gain or loss on your sale or exchange. If you owned your shares as a capital asset, any gain or loss that you realize is a capital gain or loss, and is long-term or short-term, depending on how long you owned your shares. Under current law, shares held one year or less are short-term and shares held more than one year are long-term. The conversion of shares of one class into another class of the same fund is not a taxable exchange for federal income tax purposes. Capital losses in any year are deductible only to the extent of capital gains plus, in the case of a noncorporate taxpayer, $3,000 of ordinary income.

Sales at a loss within six months of purchase. Any loss incurred on the sale or exchange of Fund shares owned for six months or less is treated as a long-term capital loss to the extent of any long-term capital gains distributed to you by the Fund on those shares.

Wash sales. All or a portion of any loss that you realize on the sale of your Fund shares is disallowed to the extent that you buy other shares in the Fund within 30 days before or after your sale. Any loss disallowed under these rules is added to your tax basis in the new shares.

Deferral of basis. In reporting gain or loss on the sale of your Fund shares, you may be required to adjust your basis in the shares you sell under the following circumstances:

IF:

- In your original purchase of Fund shares, you paid a sales charge and received a reinvestment right (the right to reinvest your sales proceeds at a reduced or with no sales charge), and

- You sell some or all of your original shares within 90 days of their purchase, and
- You reinvest the sales proceeds in the Fund or in another Franklin Templeton fund by January 31 of the calendar year following the calendar year in which the disposition of the original shares occurred, and the sales charge that would otherwise apply is reduced or eliminated;

THEN: In reporting any gain or loss on your sale, all or a portion of the sales charge that you paid for your original shares is excluded from your tax basis in the shares sold and added to your tax basis in the new shares.

Reportable transactions. Under Treasury regulations, if a shareholder recognizes a loss with respect to the Fund's shares of $2 million or more for an individual shareholder or $10 million or more for a corporate shareholder (or certain greater amounts over a combination of years), the shareholder must file with the IRS a disclosure statement on Form 8886. The fact that a loss is reportable under these regulations does not affect the legal determination of whether the taxpayer's treatment of the loss is proper.

Cost basis reporting Beginning in calendar year 2012, the Fund is required to report the cost basis of Fund shares sold or exchanged to you and the IRS annually. The cost basis of Fund shares acquired by purchase will generally be based on the amount paid for the shares, including any front-end sales charges, and then may be subsequently adjusted for other applicable transactions as required by the Code. The difference between the selling price and the cost basis of Fund shares generally determines the amount of the capital gain or loss realized on the sale or exchange of Fund shares. Capital gains and losses on the sale or exchange of Fund shares are generally taxable transactions for federal and state income tax purposes.

Shares acquired on or after January 1, 2012. Cost basis reporting is generally required for Fund shares that are acquired by purchase, gift, inheritance or other transfer on or after January 1, 2012 (referred to as "covered shares"), and subsequently sold or exchanged on or after that date. Cost basis reporting does not apply to sales or exchanges of shares acquired before January 1, 2012, or to shares held in money market funds that maintain a stable $1 net asset value and tax-deferred accounts, such as individual retirement accounts and qualified retirement plans.

Cost basis methods. Treasury regulations permit the use of several methods to determine the cost basis of mutual fund shares. The method used will determine which specific shares are treated as sold or exchanged when there are multiple purchases at different prices and the entire position is not sold at one time.

The Fund's default method is the average cost method. Under the average cost method, the cost basis of your Fund shares will be determined by averaging the cost basis of all outstanding shares. The holding period for determining whether gains and losses are short-term or long-term is based on the first-in-first-out method (FIFO) which treats the earliest shares acquired as those first sold or exchanged.

If you wish to select a different cost basis method, or choose to specifically identify your shares at the time of each sale or exchange, you must contact the Fund. However, once a shareholder has sold or exchanged covered shares from the shareholder's account, a change by the shareholder from the average cost method to another permitted method will only apply prospectively to shares acquired after the date of the method change.

Under the specific identification method, Treasury regulations require that you adequately identify the tax lots of Fund shares to be sold, exchanged or transferred at the time of each transaction. An adequate identification is made by providing the dates that the shares were originally acquired and the number of shares to be sold, exchanged or transferred from each applicable tax lot. Alternatively, an adequate identification of shares may be made with a standing order of instruction on your account. If you do not provide an adequate identification the Fund is required to use the FIFO method with any shares with an unknown acquisition date treated as sold or exchanged first.

The Fund does not recommend any particular cost basis method and the use of other methods may result in more favorable tax consequences for some shareholders. It is important that you consult with your tax or financial advisor to determine which method is best for you and then notify the Fund if you intend to use a method other than average cost.

If your account is held by your financial advisor or other broker-dealer, that firm may select a different cost basis default method. In these cases, please contact the firm to obtain information with respect to the available methods and elections for your account.

Shares acquired before January 1, 2012. Cost basis reporting is not generally required for Fund shares that were acquired by purchase, gift, inheritance or other transfer prior to January 1, 2012 (referred to as "noncovered shares"), regardless of when they are sold or exchanged. As a service to shareholders, the Fund presently intends to continue to provide shareholders cost basis information for eligible accounts for shares acquired prior to January 1, 2012. Consistent with prior years, this information will not be reported to the IRS or any state taxing authority.

Shareholders that use the average cost method for shares acquired before January 1, 2012 must make the election to use the average cost method for these shares on their federal income tax returns in accordance with Treasury regulations. This election cannot be made by notifying the Fund.

Important limitations regarding cost basis information. The Fund will report the cost basis of your Fund shares by taking into account all of the applicable adjustments required by the Code for purposes of reporting cost basis information to shareholders and the IRS annually. However the Fund is not required, and in many cases the Fund does not possess the information, to take all possible basis, holding period or other adjustments into account

in reporting cost basis information to you. Therefore shareholders should carefully review the cost basis information provided by the Fund, whether this information is provided with respect to covered or noncovered shares, and make any additional basis, holding period or other adjustments that are required by the Code when reporting these amounts on their federal and state income tax returns. Shareholders remain solely responsible for complying with all federal and state income tax laws when filing their income tax returns.

Additional information about cost basis reporting. For additional information about cost basis reporting, including the methods and elections available to you, please contact Franklin Templeton Investments at (800) DIAL BEN/342-5236. Additional information is also available on franklintempleton.com/costbasis.

Tax certification and backup withholding Tax laws require that you certify your tax information when you become an investor in the Fund. For U.S. citizens and resident aliens, this certification is made on IRS Form W-9. Under these laws, you may be subject to federal backup withholding at a rate of 28%, and possibly state backup withholding, on a portion of your taxable distributions and sales proceeds unless you:

- provide your correct Social Security or taxpayer identification number,
- certify that this number is correct,
- certify that you are not subject to backup withholding, and
- certify that you are a U.S. person (including a U.S. resident alien).

The Fund must also withhold if the IRS instructs it to do so. When federal backup withholding is required, the amount will be 28% of any taxable distributions. Backup withholding is not an additional tax. Any amounts withheld may be credited against the shareholder's U.S. federal income tax liability, provided the appropriate information is furnished to the IRS. Certain payees and payments are exempt from backup withholding and information reporting.

U.S. government securities The income earned on certain U.S. government securities is exempt from state and local personal income taxes if earned directly by you. States also grant tax-free status to mutual fund dividends paid to you from interest earned on these securities, subject in some states to minimum investment or reporting requirements that must be met by the Fund. The income on Fund investments in certain securities, such as repurchase agreements, commercial paper and federal agency-backed obligations (e.g., Ginnie Mae and Fannie Mae securities), generally does not qualify for tax-free treatment. The rules on exclusion of this income are different for corporations.

Qualified dividends and the corporate dividends-received deduction For individual shareholders, a portion of the dividends paid by the Fund may be qualified dividend income eligible for taxation at long-term capital gain tax rates. For individuals in the 10% and 15% federal income tax brackets, the long-term capital gains tax rate is 0%. For individuals in higher tax brackets, the long-term capital gains rate is 15% (20% for certain high income taxpayers).

"Qualified dividend income" means dividends paid to the Fund (a) by domestic corporations, (b) by foreign corporations that are either (i) incorporated in a possession of the United States, or (ii) are eligible for benefits under certain income tax treaties with the United States that include an exchange of information program, or (c) with respect to stock of a foreign corporation that is readily tradable on an established securities market in the United States. Both the Fund and the investor must meet certain holding period requirements to qualify Fund dividends for this treatment. Specifically, the Fund must hold the stock for at least 61 days during the 121-day period beginning 60 days before the stock becomes ex-dividend. Similarly, investors must hold their Fund shares for at least 61 days during the 121-day period beginning 60 days before the Fund distribution goes ex-dividend. Income derived from investments in derivatives, fixed-income securities, U.S. REITs, PFICs, and income received "in lieu of" dividends in a securities lending transaction generally is not eligible for treatment as qualified dividend income. If the qualifying dividend income received by the Fund is equal to or greater than 95% of the Fund's gross income (exclusive of net capital gain) in any taxable year, all of the ordinary income dividends paid by the Fund will be qualifying dividend income.

While the income received in the form of a qualified dividend is taxed at the same rates as long-term capital gains, such income will not be considered a long-term capital gain for other federal income tax purposes. For example, you will not be allowed to offset your long-term capital losses against qualified dividend income on your federal income tax return. Any qualified dividend income that you elect to be taxed at these reduced rates also cannot be used as investment income in determining your allowable investment interest expense.

For corporate shareholders, a portion of the dividends paid by the Fund may qualify for the corporate dividends-received deduction. This deduction generally is available to corporations for dividends paid by a fund out of income earned on its investments in domestic corporations. The availability of the dividends-received deduction is subject to certain holding period and debt financing restrictions that apply to both the Fund and the investor. Specifically, the amount that the Fund may report as eligible for the dividends-received deduction will be reduced or eliminated if the shares on which the dividends earned by the Fund were debt-financed or held by the Fund for less than a minimum period of time, generally 46 days during a 91-day period beginning 45 days before the stock becomes ex-dividend. Similarly, if your Fund shares are debt-financed or held by you for less than a 46-day period then the dividends-received deduction for Fund dividends on your shares may also be reduced or eliminated. Even if reported as dividends eligible for the dividends-received deduction, all dividends (including any deducted portion) must be included in your alternative minimum taxable income calculation. Income

derived by the Fund from investments in derivatives, fixed-income and foreign securities generally is not eligible for this treatment.

Each year the Fund will report to shareholders the portion of the income dividends paid by the Fund that are eligible for treatment as qualified dividend income, if any, and for the corporate dividends-received deduction, if any. The amounts reported to shareholders may vary significantly each year depending on the particular mix of the Fund's investments. Because the income of the Fund is primarily derived from investments earning interest rather than dividend income, generally none or only a small portion of its income dividends will be qualifying dividend income or dividends eligible for the corporate dividends-received deduction. If the percentage of qualified dividend income or dividend income eligible for the corporate dividends-received deduction is quite small, the Fund reserves the right to not report the small percentage of qualified dividend income for individuals or income eligible for the corporate dividends-received deduction for corporations.

Investment in complex securities The Fund may invest in complex securities that could require it to adjust the amount, timing or tax character (ordinary or capital) of the income, gains and losses it recognizes on these investments. This, in turn, could affect the amount, timing and tax character of the Fund's income and gains distributed to you.

In general. Gain or loss recognized by the Fund on the sale or other disposition of its portfolio investments will generally be capital gain or loss. Such capital gain and loss may be long-term or short-term depending, in general, upon the length of time a particular investment position is maintained and, in some cases, upon the nature of the transaction. Portfolio investments held for more than one year generally will be eligible for long-term capital gain or loss treatment.

Derivatives. The Fund may invest in certain derivative contracts, including some or all of the following types of investments: options on securities and securities indices; financial and futures contracts; options on financial or futures contracts and stock index futures; foreign currency contracts, and forward and futures contracts on foreign currencies. If it makes any of these investments, it could be required to mark-to-market these contracts and realize any unrealized gains and losses at its fiscal year end even though it continues to hold the contracts. Under these rules, gains or losses on the contracts generally would be treated as 60% long-term and 40% short-term capital gains or losses, but gains or losses on certain foreign currency contracts would be treated as ordinary income or losses. In determining its net income for excise tax purposes, the Fund also would be required to mark-to-market these contracts annually as of October 31 (for capital gain net income and ordinary income arising from certain foreign currency contracts) and to realize and distribute any resulting income and gains.

Constructive sales. The Fund's entry into an option or other contract could be treated as the "constructive sale" of an "appreciated financial position," causing it to realize gain, but not loss, on the position.

Securities lending transactions. The Fund may obtain additional income by lending its securities, typically to brokers. All amounts that are paid to the Fund in a securities lending transaction, including substitute dividend or interest payments, are treated as a "fee" for the temporary use of property. As a result, any substitute dividend payments received by the Fund are neither qualified dividend income eligible for taxation at reduced long-term capital gain rates in the case of individual shareholders nor eligible for the corporate dividends received deduction in the case of corporate shareholders. Similarly, any foreign tax withheld on payments made "in lieu of" dividends or interest will not qualify for the pass-through of foreign tax credits to shareholders.

Tax straddles. If the Fund invests in any or all of the derivative contracts described in the paragraphs above, if it actively trades stock or otherwise acquires a position with respect to substantially similar or related property in connection with certain hedging transactions, or if it engages in spread, straddle or collar transactions, it could be deemed to hold offsetting positions in securities. If the Fund's risk of loss with respect to specific securities in its portfolio is substantially diminished by the fact that it holds offsetting securities, including securities in a spread, collar, straddle or similar type of transaction, the Fund could be deemed to have entered into a tax "straddle" or to hold a "successor position" that would require any loss realized by it to be deferred for tax purposes.

Structured investments. The Fund may invest in instruments that are designed to restructure the investment characteristics of a security or securities. For example, the Fund may invest in structured notes that are designed to give the holder a specific portion of the principal or interest payments than would otherwise be payable in the case of a traditional debt security. The Fund may invest in swap contracts that are designed to give the holder a specific return (on a net basis) than would otherwise be payable in the case of a traditional security. Swap contracts can also involve exchanges in fixed and variable interest rates, foreign currencies or baskets of securities that mimic certain other securities or indices. The Fund may also invest in swaptions which are options, such as a put or call option to hedge against interest rates. A swaption is treated as a traditional option until the option lapses or is exercised in which later case the Fund would be treated as entering into a swap. By investing in these securities, the Fund could be subject to tax consequences that differ from those of an investment in traditional debt or equity securities.

Synthetic convertible securities. The Fund is permitted to invest in synthetic convertible securities, which are comprised of two distinct security components, for example, a nonconvertible fixed income security and warrants or stock or stock index call options. When combined, these investments achieve the same economic effect as an investment in a traditional convertible security: a desired income stream and the right to acquire shares of the underlying equity security. Even though these securities

are economically equivalent to traditional convertible securities, each security forming part of such an investment is analyzed separately, and the tax consequences of an investment in the component parts of these securities could differ from those of an investment in a traditional convertible security.

Credit-linked securities. The Fund may enter into credit-linked securities including debt securities represented by an interest in or collateralized by one or more corporate debt obligations, or into credit default swap agreements. The rules governing the tax aspects of credit-linked securities that provide for contingent nonperiodic payments of this type are in a developing stage and are not entirely clear in certain aspects. Accordingly, while the Fund intends to account for such transactions in a manner that it deems to be appropriate, the IRS might not accept such treatment, and may require the Fund to modify its treatment of these investments. Certain requirements that must be met under the Code in order for the Fund to qualify as a regulated investment company may limit the extent to which the Fund will be able to engage in credit default swap agreements.

Certain fixed-income investments. Gain recognized on the disposition of a debt obligation purchased by the Fund with market discount (generally, at a price less than its principal amount) will be treated as ordinary income to the extent of the portion of the market discount that accrued during the period of time the Fund held the debt obligation, unless the Fund made an election to accrue market discount into income currently. Fund distributions of accrued market discount, including any current inclusions, are taxable to shareholders as ordinary income to the extent of the Fund's earnings and profits. If the Fund purchases a debt obligation (such as a zero coupon security or pay-in-kind security) that was originally issued at a discount, the Fund generally is required to include in gross income each year the portion of the original issue discount that accrues during such year. Therefore an investment in such securities may cause the Fund to recognize income and make distributions to shareholders before it receives any cash payments on the securities. To generate cash to satisfy those distribution requirements, the Fund may have to sell portfolio securities that it otherwise might have continued to hold or to use cash flows from other sources such as the sale of fund shares.

Investments in debt obligations that are at risk of or in default. The Fund may also hold obligations that are at risk of or in default. Tax rules are not entirely clear about issues such as whether and to what extent the Fund should recognize market discount on such a debt obligation, when the Fund may cease to accrue interest, original issue discount or market discount, when and to what extent the Fund may take deductions for bad debts or worthless securities and how the Fund should allocate payments received on obligations in default between principal and income. These and other related issues will be addressed by the Fund in order to ensure that it distributes sufficient income to preserve its status as a regulated investment company.

Inflation indexed securities. The principal amount of inflation indexed securities purchased by the Fund will adjust for inflation which may cause the Fund to recognize income or loss. The inflation adjustment to the principal generally is subject to tax in the year that the adjustment is made, not at maturity of the security when the cash from the repayment of principal is received, and is treated as original issue discount in such year. Any interest payable on the inflation indexed security is accrued by the Fund. Increases in the indexed principal in a given year and accrued interest will cause the fund to distribute income not yet received. Decreases in the indexed principal in a given year generally (i) will reduce the amount of interest income otherwise includible in income for that year in respect of the security, (ii) to the extent not treated as an offset to current income under (i), will constitute an ordinary loss to the extent of prior year inclusions of interest, original issue discount and market discount in respect of the security that exceed ordinary losses in respect of the security in such prior years, and (iii) to the extent not treated as an offset to current income under (i) or an ordinary loss under (ii), can be carried forward as an ordinary loss to reduce interest, original issue discount and market discount in respect of the security in subsequent taxable years. If inflation-indexed securities are sold prior to maturity, capital losses or gains generally are realized in the same manner as traditional debt instruments. Special rules apply in respect of inflation-indexed securities issued with more than a prescribed de minimis amount of discount or premium.

Investment in taxable mortgage pools (excess inclusion income). Under a Notice issued by the IRS, the Code and Treasury regulations to be issued, a portion of the Fund's income from a U.S. REIT that is attributable to the REIT's residual interest in a real estate mortgage investment conduits (REMICs) or equity interests in a "taxable mortgage pool" (referred to in the Code as an excess inclusion) will be subject to federal income tax in all events. The excess inclusion income of a regulated investment company, such as a Fund, will be allocated to shareholders of the regulated investment company in proportion to the dividends received by such shareholders, with the same consequences as if the shareholders held the related REMIC residual interest or, if applicable, taxable mortgage pool directly. In general, excess inclusion income allocated to shareholders (i) cannot be offset by net operating losses (subject to a limited exception for certain thrift institutions), (ii) will constitute unrelated business taxable income to entities (including a qualified pension plan, an individual retirement account, a 401(k) plan, a Keogh plan or other tax-exempt entity) subject to tax on unrelated business income (UBTI), thereby potentially requiring such an entity that is allocated excess inclusion income, and otherwise might not be required to file a tax return, to file a tax return and pay tax on such income, and (iii) in the case of a foreign stockholder, will not qualify for any reduction in U.S. federal withholding tax. In addition, if at any time during any taxable year a "disqualified organization" (which generally includes certain cooperatives, governmental entities, and tax-exempt organizations not subject to UBTI) is a record holder of a share in a regulated investment

company, then the regulated investment company will be subject to a tax equal to that portion of its excess inclusion income for the taxable year that is allocable to the disqualified organization, multiplied by the highest federal income tax rate imposed on corporations. The Notice imposes certain reporting requirements upon regulated investment companies that have excess inclusion income. There can be no assurance that the Fund will not allocate to shareholders excess inclusion income.

These rules are potentially applicable to a fund with respect to any income it receives from the equity interests of certain mortgage pooling vehicles, either directly or, as is more likely, through an investment in a U.S. REIT. It is not anticipated that these rules will apply to a fund that does not invest in any U.S. REITs.

State income taxes Some state tax codes adopt the Code through a certain date. As a result, such conforming states may not have adopted the version of the Code that contains either the Regulated Investment Company Modernization Act of 2010, or other federal tax laws enacted after the applicable conformity date. Other states may have adopted an income or other basis of tax that differs from the Code.

The information furnished by the Fund to shareholders and the IRS annually with respect to the amount and character of dividends paid, cost basis information with respect to shares redeemed or exchanged, and records maintained by the Fund with respect to the cost basis of Fund shares, will be prepared on the basis of current federal income tax law to comply with the information reporting requirements of the Code, and not on the basis of the law of any state in which a shareholder is resident or otherwise subject to tax. Under the current California Revenue and Taxation Code, certain funds are required to report tax information to the California Franchise Tax Board annually.

Accordingly, the amount and character of income, gain or loss realized by a shareholder with respect to his or her investment in Fund shares for state income tax purposes may differ from that for federal income tax purposes. Franklin Templeton Investments provides tax information on franklintempleton.com (under the Tax Center) regarding tax-exempt income by jurisdiction and U.S. government interest to assist shareholders with the preparation of their state income tax returns. Shareholders are solely responsible for determining the amount and character of income, gain or loss to report on their federal, state and local income tax returns each year as a result of their purchase, holding and sale of Fund shares.

Non-U.S. investors Non-U.S. investors may be subject to U.S. withholding and estate tax, and are subject to special U.S. tax certification requirements.

In general. The United States imposes a flat 30% withholding tax (or a tax at a lower treaty rate) on U.S. source dividends. An exemption from this withholding tax is provided for capital gain dividends paid by the Fund from its net long-term capital gains (other than those from disposition of a U.S. real property interest), unless you are a nonresident alien individual present in the United States for a period or periods aggregating 183 days or more during the calendar year. However, notwithstanding such exemptions from U.S. withholding at source, any taxable distributions and proceeds from the sale of your Fund shares will be subject to backup withholding at a rate of 28% if you fail to properly certify that you are not a U.S. person.

Capital gain distributions. Dividends reported by the Fund to shareholders as a distribution from net long-term capital gains (a capital gain dividend), other than long-term capital gains realized on disposition of U.S. real property interests (see the discussion below), are not subject to U.S. withholding tax unless you are a nonresident alien individual present in the United States for a period or periods aggregating 183 days or more during the calendar year.

Interest-related dividends and short-term capital gain dividends for non-U.S. investors. The prior exemptions from U.S. withholding for interest-related dividends paid by the Fund from its qualified net interest income from U.S. sources and short-term capital gain dividends have expired. With respect to taxable years of the Fund that began before January 1, 2014, short-term capital gain dividends reported by the Fund to shareholders as paid from its net short-term capital gains, other than short-term capital gains realized on disposition of U.S. real property interests (see the discussion below), were not subject to U.S. withholding tax unless you were a nonresident alien individual present in the United States for a period or periods aggregating 183 days or more during the calendar year. Similarly, with respect to taxable years of the Fund that began before January 1, 2014, dividends reported by the Fund to shareholders as interest-related dividends and paid from its qualified net interest income from U.S. sources were not subject to U.S. withholding tax. "Qualified interest income" included, in general, the sum of the Fund's U.S. source: i) bank deposit interest, ii) short-term original issue discount, iii) portfolio interest, and iv) any interest-related dividend passed through from another regulated investment company.

As of the date of this SAI, it is currently unclear whether Congress will extend these exemptions to taxable years of a fund beginning on or after January 1, 2014, or what the terms of any such extension would be, including whether such extension would have retroactive effect. However, even if reinstated, it may not be practical in every case for the Fund to report to shareholders, and the Fund reserves the right in these cases to not report, small amounts of interest-related or short-term capital gain dividends. Additionally, the Fund's reporting of interest-related or short-term capital gain dividends may not, in turn, be passed through to shareholders by intermediaries who have assumed tax reporting responsibilities for this income in managed or omnibus accounts due to systems limitations or operational constraints.

Effectively connected income. Taxable ordinary income dividends paid by the Fund to non-U.S. investors on portfolio investments are generally subject to U.S. withholding tax at 30% or a lower treaty rate. However, if you hold your Fund shares in connection with a U.S. trade or business, your income and gains may be

considered effectively connected income and taxed in the U.S. on a net basis at graduated income tax rates in which case you may be required to file a nonresident U.S. income tax return.

U.S. estate tax. An individual who is a non-U.S. investor will be subject to U.S. federal estate tax on all or a portion of the value of Fund shares owned at the time of death, unless a treaty exemption applies between the country of residence of the non-U.S. investor and the U.S. Even if a treaty exemption is available, a decedent's estate may nevertheless be required to file a U.S. estate tax return to claim the exemption, as well as to obtain a U.S. federal transfer certificate. The transfer certificate will identify the property (i.e., Fund shares) on which a U.S. federal tax lien has been released, and is required before the Fund can release a nonresident alien decedent's investment in the Fund to his or her estate. For estates with U.S. situs assets of not more than $60,000 (there is a statutory estate tax credit for this amount of property), the Fund may accept, in lieu of a federal transfer certificate, an affidavit from the executor of the estate or other authorized individual evidencing that the U.S. situs assets (excluding any exempt assets as noted below) are at or below this threshold amount. Transfers by gift of shares of the Fund by a non-U.S. investor who is a nonresident alien individual will not be subject to U.S. federal gift tax. The tax consequences to a non-U.S. investor entitled to claim the benefits of a treaty between the country of residence of the non-U.S. investor and the U.S. may be different from the consequences described above.

Tax certification and backup withholding as applied to non-U.S. investors. Non-U.S. investors have special U.S. tax certification requirements to avoid backup withholding at a rate of 28% and, if applicable, to obtain the benefit of any income tax treaty between the non-U.S. investor's country of residence and the United States. To claim these tax benefits, the non-U.S. investor must provide a properly completed Form W-8BEN (or other Form W-8, where applicable) to establish his or her status as a non-U.S. investor, to claim beneficial ownership over the assets in the account, and to claim, if applicable, a reduced rate of or exemption from withholding tax under the applicable treaty. A Form W-8BEN generally remains in effect for a period of three years beginning on the date that it is signed and ending on the last day of the third succeeding calendar year. In certain instances, Form W-8BEN may remain valid indefinitely unless the investor has a change of circumstances that renders the form incorrect and necessitates a new form and tax certification. Non-U.S. investors must advise the Fund of any change of circumstances that would render the information given on the form incorrect and must then provide a new W-8BEN to avoid the prospective application of backup withholding.

Investment in U.S. real property. The Fund may invest in equity securities of corporations that invest in U.S. real property, including U.S. real estate investment trusts (REITs). The sale of a U.S. real property interest (USRPI) by the Fund or by a U.S. REIT or U.S. real property holding corporation (USRPHC) in which the Fund invests may trigger special tax consequences to the Fund's non-U.S. shareholders. A USRPHC is a U.S. corporation that invests more than 50% of its assets in U.S. real estate.

The Foreign Investment in Real Property Tax Act of 1980 (FIRPTA) makes non-U.S. persons subject to U.S. tax on disposition of a USRPI as if he or she were a U.S. person. Such gain is sometimes referred to as FIRPTA gain. A Fund's investment in USRPI, including U.S. REITs, may trigger FIRPTA gain to the Fund's non-U.S. investors on certain distributions from the Fund and on the sale or exchange of Fund shares.

Under a look-through rule, the Code treats distributions by a regulated investment company (RIC) received from a U.S. REIT or another RIC classified as a USRPHC or realized by the RIC on a sale of a USRPI (other than a domestically controlled U.S.-REIT or RIC that is classified as a qualified investment entity) as FIRPTA gain if all of the following requirements are met:

- The RIC is classified as a qualified investment entity. A RIC is classified as a "qualified investment entity" with respect to a distribution attributable directly or indirectly to a sale or exchange of a USRPI if, in general, 50% or more of the RIC's assets consist of interests in U.S. REITs and USRPHC, and
- You are a non-U.S. shareholder that owns more than 5% of a class of Fund shares at any time during the one-year period ending on the date of the distribution.

If these conditions are met, such Fund distributions to you are treated as gain from the disposition of a USRPI, causing the distributions to be subject to U.S. withholding tax at a rate of 35% (unless reduced by future regulations), and requiring that you file a nonresident U.S. income tax return. Even if you do not own more than 5% of a class of Fund shares, but the Fund is a qualified investment entity, such Fund distributions to you will be taxable as ordinary dividends rather than as a capital gain dividend (a distribution of long-term capital gains) or a short-term capital gain dividend subject to withholding at the 30% or lower treaty withholding rate.

These rules apply to dividends paid by the Fund before January 1, 2014 (unless such provision is extended or made permanent). After the sunset date, Fund distributions from a U.S. REIT (whether or not domestically controlled) attributable to FIRPTA gain will continue to be subject to the withholding rules described above provided the Fund would otherwise be classified as a qualified investment entity.

Additionally, if the Fund is a USRPHC and is not domestically controlled, any gain realized on the sale or exchange of Fund shares by a non-U.S. investor that owns more than 5% of a class of Fund shares would be taxed as income "effectively connected with a U.S. trade or business." The Fund will be a USRPHC if, in general, 50% or more of the fair market value of its assets consists of USRPI. For purposes of determining whether the Fund is a USRPHC, shares of U.S. REITs controlled by U.S. persons and holdings of 5% or less in the stock of publicly traded USRPHCs are not considered USRPI. After December 31, 2013 (unless such provision is extended or made permanent), a more than 5%

non-U.S. shareholder of the Fund may no longer rely on the fact that the Fund is domestically controlled in order to exclude gain on the sale or exchange of Fund shares if the Fund is otherwise considered a USRPHC.

Because the Fund expects to invest less than 50% of its assets at all times, directly or indirectly, in U.S. real property interests, it expects that neither gain on the sale or redemption of Fund shares nor Fund dividends and distributions should be subject to FIRPTA reporting and tax withholding.

Foreign Account Tax Compliance Act Under the Foreign Account Tax Compliance Act (or FATCA), foreign entities, referred to as foreign financial institutions (FFI) or non-financial foreign entities (NFFE) that are shareholders in the Fund may be subject to a 30% withholding tax on: (a) income dividends paid by the Fund after June 30, 2014, and (b) certain capital gain distributions and the proceeds of a sale of Fund shares paid after December 31, 2016. The FATCA withholding tax generally can be avoided: (a) by an FFI, if it reports certain direct and indirect ownership of foreign financial accounts held by U.S. persons with the FFI and (b) by an NFFE, if it: (i) certifies that it has no substantial U.S. persons as owners or (ii) if it does have such owners, reporting information relating to them. The U.S. Treasury has negotiated intergovernmental agreements (IGA) with certain countries and is in various stages of negotiations with a number of other foreign countries with respect to one or more alternative approaches to implement FATCA. An entity in one of those countries may be required to comply with the terms of an IGA and applicable local law instead of U.S. Treasury regulations.

An FFI can avoid FATCA withholding if it is deemed compliant or by becoming a "participating FFI," which requires the FFI to enter into a U.S. tax compliance agreement with the IRS under section 1471(b) of the Code (FFI agreement) under which it agrees to verify, report and disclose certain of its U.S. accountholders and provided that such entity meets certain other specified requirements. The FFI will report to the IRS, or, depending on the FFI's country of residence, to the government of that country (pursuant to the terms and conditions of an applicable IGA and applicable law), which will, in turn, report to the IRS. An FFI that is resident in a country that has entered into an IGA with the U.S. to implement FATCA will be exempt from FATCA withholding provided that the FFI shareholder and the applicable foreign government comply with the terms of such agreement.

An NFFE that is the beneficial owner of a payment from the Fund can avoid the FATCA withholding tax generally by certifying that it does not have any substantial U.S. owners or by providing the name, address and taxpayer identification number of each substantial U.S. owner. The NFFE will report information either (i) to the Fund, or other applicable withholding agent, which will, in turn, report information to the IRS, or (ii) directly to the IRS.

Such foreign shareholders also may fall into certain exempt, excepted or deemed compliant categories as established by U.S. Treasury regulations, IGAs, and other guidance regarding FATCA. An FFI or NFFE that invests in a Fund will need to provide the Fund with documentation properly certifying the entity's status under FATCA in order to avoid FATCA withholding. The requirements imposed by FATCA are different from, and in addition to, the U.S. tax certification rules to avoid backup withholding described above.

Organization, Voting Rights and Principal Holders

The Fund is a non-diversified series of Templeton Income Trust (the Trust), an open-end management investment company, commonly called a mutual fund. The Trust was originally organized as a Massachusetts business trust on June 16, 1986, and was reorganized as a Delaware statutory trust on December 3, 2007, and is registered with the SEC.

Constrained Bond, Emerging Markets Bond, Global Bond and Global Total Return currently offers five classes of shares, Class A, Class C, Class R, Class R6 and Advisor Class. International Bond currently offers four classes of shares, Class A, Class C, Class R and Advisor Class. The Fund may offer additional classes of shares in the future. The full title of each class is:

- Templeton Constrained Bond Fund - Class A
- Templeton Constrained Bond Fund - Class C
- Templeton Constrained Bond Fund - Class R
- Templeton Constrained Bond Fund - Class R6
- Templeton Constrained Bond Fund - Advisor Class
- Templeton Emerging Markets Bond Fund - Class A
- Templeton Emerging Markets Bond Fund - Class C
- Templeton Emerging Markets Bond Fund - Class R
- Templeton Emerging Markets Bond Fund - Class R6
- Templeton Emerging Markets Bond Fund - Advisor Class
- Templeton Global Bond Fund - Class A
- Templeton Global Bond Fund - Class C
- Templeton Global Bond Fund - Class R
- Templeton Global Bond Fund - Class R6
- Templeton Global Bond Fund - Advisor Class
- Templeton Global Total Return Fund - Class A
- Templeton Global Total Return Fund - Class C
- Templeton Global Total Return Fund - Class R
- Templeton Global Total Return Fund - Class R6
- Templeton Global Total Return Fund - Advisor Class
- Templeton International Bond Fund - Class A
- Templeton International Bond Fund - Class C
- Templeton International Bond Fund - Class R
- Templeton International Bond Fund - Advisor Class

Shares of each class represent proportionate interests in the Fund's assets. On matters that affect the Fund as a whole, each

class has the same voting and other rights and preferences as any other class. On matters that affect only one class, only shareholders of that class may vote. Each class votes separately on matters affecting only that class, or matters expressly required to be voted on separately by state or federal law. Shares of each class of a series have the same voting and other rights and preferences as the other classes and series of the Trust for matters that affect the Trust as a whole. Additional series may be offered in the future.

The Trust has noncumulative voting rights. For board member elections, this gives holders of more than 50% of the shares voting the ability to elect all of the members of the board. If this happens, holders of the remaining shares voting will not be able to elect anyone to the board.

The Trust does not intend to hold annual shareholder meetings. The Trust or a series of the Trust may hold special meetings, however, for matters requiring shareholder approval.

As of December 1, 2014, the principal shareholders of the Fund, beneficial or of record, were:

Name and Address	Share Class	Percentage (%)
Constrained Bond Fund		
Franklin Advisers, Inc. One Franklin Parkway San Mateo, CA 94403-1906	A	98.02
FTB&T Cust for the Rollover IRA of James W. Klein 2346 Plymouth Lane Kalamazoo, MI 49008-2413	C	23.40
Franklin Advisers, Inc. One Franklin Parkway San Mateo, CA 94403-1906	C	15.85
FTB&T Cust for the ROTH IRA of Laureen Lombardi 49 Finnigan Avenue, Apt. D30 Saddle Brook, NJ 07663-6091	C	6.42
FTB&T Cust for the ROTH IRA of Joseph Bernardo 38 Tilghman Drive Wayne, NJ 07470-5319	C	6.41
FTB&T Cust for the ROTH IRA of James Befliore 9 Farm Road Randolph, NJ 07869-3306	C	6.17
Franklin Advisers, Inc. One Franklin Parkway San Mateo, CA 94403-1906	R	100.00
Franklin Advisers, Inc. One Franklin Parkway San Mateo, CA 94403-1906	R6	100.00
Franklin Advisers, Inc. One Franklin Parkway San Mateo, CA 94403-1906	Advisor	59.02
Emerging Markets Bond Fund		
Franklin Advisers, Inc. One Franklin Parkway San Mateo, CA 94403-1906	A	53.44
Franklin Advisers, Inc. One Franklin Parkway San Mateo, CA 94403-1906	R	100.00
Franklin Advisers, Inc. One Franklin Parkway San Mateo, CA 94403-1906	R6	100.00
Global Bond Fund		
Charles Schwab & Co., Inc. FBO SPS Advantage 211 Main Street San Francisco, CA 94105-1905	A	6.19
Hartford Life Insurance Co. Attn: UIT Operations P.O. Box 2999 Hartford, CT 06104-2999	R	18.50
VOYA Retirement Insurance and Annuity Co. 1 Orange Way B3N Windsor, CT 06095-4773	R	12.05
Northern Trust Co., FBO Baker Huges Inc. Master Trust D-V P.O. Box 92994 Chicago, IL 60675-2994	R6	6.82
Mitra Co. FBO 98C/O BMO Harris Bank NA 11270 West Park Place, Suite 400 Milwaukee, WI 53224-3638	R6	5.92
The Charlotte Mecklenburg Hospital Authority Funded Depreciation 1000 Blythe Boulevard Charlotte, NC 28203-5812	R6	5.01
Global Total Return Fund		
FT Moderate Allocation Fund F/T Fund Allocator 3344 Quality Drive Rancho Cordova, CA 95670-7313	R6	29.07
FT Conservative Allocation Fund F/T Fund Allocator 3344 Quality Drive Rancho Cordova, CA 95670-7313	R6	26.40
Comerica Bank FBO Mott Global P.O. Box 75000 Detroit, MI 48275-0001	R6	7.25
FT Growth Allocation Fund F/T Fund Allocator 3344 Quality Drive Rancho Cordova, CA 95670-7313	R6	5.05

Name and Address	Share Class	Percentage (%)
International Bond Fund		
Ascensus Trust Company Golden Gaming Inc. 401K Plan 20 763 P.O. Box 10758 Frago, ND 58106	R	36.89
Counsel Trust DBA MATC FBO The Ledbetter Law Firm PLC Retirement Savings Plan 1251 Waterfront Place, Suite 525 Pittsburgh PA 15222	R	20.93
Matrix Trust Company CUST FBO Bergstrom Jewelers Inc. 717 17th Street, Suite 1300 Denver, CO 80202	R	6.60
UBATCO Co. FBO College Savings Group P.O. Box 82535 Lincoln, NE 68501-2535	Advisor	10.04
UBATCO Co. FBO ACES Trust Fund 6811 S 27th Street Lincoln, NE 68501	Advisor	5.29

From time to time, the number of Fund shares held in the "street name" accounts of various securities dealers for the benefit of their clients or in centralized securities depositories may exceed 5% of the total shares outstanding.

As of December 1, 2014, the officers and board members, as a group, owned of record and beneficially less than 1% of the outstanding shares of each Fund and class. The board members may own shares in other funds in Franklin Templeton Investments.

Buying and Selling Shares

The Fund continuously offers its shares through securities dealers who have an agreement with Franklin Templeton Distributors, Inc. (Distributors). A securities dealer includes any financial institution that, either directly or through affiliates, has an agreement with Distributors to handle customer orders and accounts with the Fund. This reference is for convenience only and does not indicate a legal conclusion of capacity. Banks and financial institutions that sell shares of the Fund may be required by state law to register as securities dealers. If you buy or sell shares through your securities dealer, you may be charged a transaction processing fee by your securities dealer. Your securities dealer will provide you with specific information about any transaction processing fees you will be charged.

The Fund and other U.S. registered investment companies within the Franklin Templeton Investments fund complex are intended for sale to residents of the U.S., and, with very limited exceptions, are not registered or otherwise offered for sale in other jurisdictions. The above restrictions are generally not applicable to sales in U.S. territories or to diplomatic staff members or members of the U.S. military with an APO or FPO address outside of the U.S. Investors are responsible for compliance with tax, securities, currency exchange or other regulations applicable to redemption and purchase transactions in any state or jurisdiction to which they may be subject. Investors should consult with their financial intermediary and appropriate tax and legal advisors to obtain information on the rules applicable to these transactions.

In particular, the Fund is not registered in any provincial or territorial jurisdiction in Canada, and shares of the Fund have not been qualified for sale in any Canadian jurisdiction. Shares of the Fund may not be directly or indirectly offered or sold in any provincial or territorial jurisdiction in Canada or to or for the benefit of residents thereof. Prospective investors may be required to declare that they are not Canadian residents and are not acquiring shares on behalf of any Canadian residents. If an investor becomes a Canadian resident after purchasing shares of the Fund, the investor will not be able to purchase any additional shares of the Fund (other than reinvestment of dividends and capital gains) or exchange shares of the Fund for other U.S. registered Franklin Templeton funds.

Similarly, the Fund is not registered, and shares of the Fund have not been qualified for distribution, in any member country of the European Union (EU) or European Economic Area (EEA). The shares offered by this prospectus may not be directly or indirectly offered or distributed in any such country. If an investor becomes an EU or EEA resident after purchasing shares of the Fund, the investor will not be able to purchase any additional shares of the Fund (other than reinvestment of dividends and capital gains) or exchange shares of the Fund for other U.S. registered Franklin Templeton funds.

All checks, drafts, wires and other payment mediums used to buy or sell shares of the Fund must be denominated in U.S. dollars. We may, in our sole discretion, either (a) reject any order to buy or sell shares denominated in any other currency or (b) honor the transaction or make adjustments to your account for the transaction as of a date and with a foreign currency exchange factor determined by the drawee bank. We may deduct any applicable banking charges imposed by the bank from your account.

When you buy shares, if you submit a check or a draft that is returned unpaid to the Fund we may impose a $10 charge against your account for each returned item.

If you buy shares through the reinvestment of dividends, the shares will be purchased at the net asset value determined on the business day following the dividend record date (sometimes known as the "ex-dividend date"). The processing date for the reinvestment of dividends may vary and does not affect the amount or value of the shares acquired.

Investment by asset allocators and large shareholders Particularly during times of overall market turmoil or price volatility, the Fund may experience adverse effects when certain large shareholders such as other funds, institutional

investors (including those trading by use of non-discretionary mathematical formulas) and asset allocators (who make investment decisions on behalf of underlying clients), purchase or redeem large amounts of shares of the Fund. Such large shareholder redemptions may cause the Fund to sell portfolio securities at times when it would not otherwise do so. Similarly, large Fund share purchases may adversely affect the Fund's performance to the extent that the Fund is delayed in investing new cash and is required to maintain a larger cash position than it ordinarily would.

These transactions may also accelerate the realization of taxable income to shareholders if such sales of investments resulted in gains, and may also increase transaction costs. In addition, a large redemption could result in the Fund's current expenses being allocated over a smaller asset base, leading to an increase in the Fund's expense ratio.

When experiencing such purchases and redemptions by large shareholders, the Fund may restrict or reject trading activity in accordance with the Frequent Trading Policy of the Fund as set forth in the Fund's Prospectus.

Initial sales charges The maximum initial sales charge is 4.25% for Class A. There is no initial sales charge for Class C, Class R, Class R6 and Advisor Class.

The initial sales charge for Class A shares may be reduced for certain large purchases, as described in the prospectus. We offer several ways for you to combine your purchases in Franklin Templeton funds to take advantage of the lower sales charges for large purchases.

Letter of intent (LOI). You may buy Class A shares at a reduced sales charge by completing the LOI section of your account application. An LOI is a commitment by you to invest a specified dollar amount during a 13-month period. The amount you agree to invest determines the sales charge you pay. By completing the LOI section of the application, you acknowledge and agree to the following:

- You authorize Distributors to reserve approximately 5% of your total intended purchase in Class A shares registered in your name until you fulfill your LOI. Your periodic statements will include the reserved shares in the total shares you own, and we will pay or reinvest dividend and capital gain distributions on the reserved shares according to the distribution option you have chosen.
- You give Distributors a security interest in the reserved shares and appoint Distributors as attorney-in-fact.
- Distributors may sell any or all of the reserved shares to cover any additional sales charge if you do not fulfill the terms of the LOI.
- Although you may exchange your shares, you may not sell reserved shares until you complete the LOI or pay the higher sales charge.

After you file your LOI with the Fund, you may buy Class A shares at the sales charge applicable to the amount specified in your LOI. Sales charge reductions based on purchases in more than one Franklin Templeton fund will be effective only after notification to Distributors that the investment qualifies for a discount. If you file your LOI with the Fund before a change in the Fund's sales charge, you may complete the LOI at the lower of the new sales charge or the sales charge in effect when the LOI was filed.

Your holdings in Franklin Templeton funds acquired before you filed your LOI will be counted towards the completion of the LOI.

If the terms of your LOI are met, the reserved shares will be deposited to an account in your name or delivered to you or as you direct.

If the amount of your total purchases is less than the amount specified in your LOI, the sales charge will be adjusted upward, depending on the actual amount purchased during the period. You will need to send Distributors an amount equal to the difference in the actual dollar amount of sales charge paid and the amount of sales charge that would have applied to the total purchases if the total of the purchases had been made at one time. Upon payment of this amount, the reserved shares held for your account will be deposited to an account in your name or delivered to you or as you direct. If within 20 days after written request the difference in sales charge is not paid, we will redeem an appropriate number of reserved shares to realize the difference. If you redeem the total amount in your account before you fulfill your LOI, we will deduct the additional sales charge due from the sale proceeds and forward the balance to you.

For LOIs filed on behalf of certain retirement plans, the level and any reduction in sales charge for these plans will be based on actual plan participation and the projected investments in Franklin Templeton funds under the LOI. These plans are not subject to the requirement to reserve 5% of the total intended purchase or to the policy on upward adjustments in sales charges described above, or to any penalty as a result of the early termination of a plan.

Sales in Taiwan. Under agreements with certain banks in Taiwan, Republic of China, the Fund's shares are available to these banks' trust accounts without a sales charge. The banks may charge service fees to their customers who participate in the trusts. A portion of these service fees may be paid to Distributors or one of its affiliates to help defray expenses of maintaining a service office in Taiwan, including expenses related to local literature fulfillment and communication facilities.

The Fund's Class A shares may be offered to investors in Taiwan through securities advisory firms known locally as Securities Investment Consulting Enterprises. In conformity with local business practices in Taiwan, Class A shares may be offered with the following schedule of sales charges:

Size of Purchase - U.S. Dollars	Sales Charge (%)
Under $30,000	3.0
$30,000 but less than $100,000	2.0

Size of Purchase - U.S. Dollars	Sales Charge (%)
$100,000 but less than $400,000	1.0
$400,000 or more	0

Dealer and financial intermediary compensation Securities dealers may at times receive the entire sales charge. A securities dealer who receives 90% or more of the sales charge may be deemed an underwriter under the Securities Act of 1933, as amended. Financial institutions or their affiliated brokers may receive an agency transaction fee in the percentages indicated in the dealer compensation table in the Fund's prospectus.

Distributors may pay the following commissions to securities dealers who initiate and are responsible for purchases of Class A shares of $1 million or more: 1% (for funds with a maximum initial sales charge of 5.75%) and 0.75% (for funds with a maximum initial sales charge less than 5.75%) on sales of $1 million or more but less than $4 million, plus 0.50% on sales of $4 million or more but less than $50 million, plus 0.25% on sales of $50 million or more. Consistent with the provisions and limitations set forth in its Class A Rule 12b-1 distribution plan, the Fund may reimburse Distributors for the cost of these commission payments.

These payments may be made in the form of contingent advance payments, which may be recovered from the securities dealer or set off against other payments due to the dealer if shares are sold within 18 months of the calendar month of purchase. Other conditions may apply. Other terms and conditions may be imposed by an agreement between Distributors, or one of its affiliates, and the securities dealer.

In addition to the sales charge payments described above and the distribution and service (12b-1) fees described below under "The Underwriter - Distribution and service (12b-1) fees," Distributors and/or its non-fund affiliates may make the following additional payments to securities dealers that sell shares of Franklin Templeton funds:

Marketing support payments. Distributors may make payments to certain dealers who are holders or dealers of record for accounts in one or more of the Franklin Templeton funds. A dealer's marketing support services may include business planning assistance, advertising, educating dealer personnel about Franklin Templeton funds and shareholder financial planning needs, placement on the dealer's list of offered funds, and access to sales meetings, sales representatives and management representatives of the dealer. Distributors compensates dealers differently depending upon, among other factors, sales and assets levels, redemption rates and the level and/or type of marketing and educational activities provided by the dealer. Such compensation may include financial assistance to dealers that enable Distributors to participate in and/or present at conferences or seminars, sales or training programs for invited registered representatives and other employees, client and investor events and other dealer-sponsored events. These payments may vary depending upon the nature of the event. Distributors will, on an annual basis, determine whether to continue such payments. In the case of any one dealer, marketing support payments will generally not exceed 0.05% of the total assets of Franklin Templeton mutual funds attributable to that dealer, on an annual basis. For a dealer exceeding $50 billion in total assets of Franklin Templeton mutual funds, Distributors may agree to marketing support payments up to 0.06% of such assets, on an annual basis. Any assets held on behalf of Employer Sponsored Retirement Plans for which payment is made to a financial intermediary pursuant to the following paragraph will be excluded from the calculation of marketing support payments pursuant to this paragraph.

Distributors may also make marketing support payments to financial intermediaries in connection with their activities that are intended to assist in the sale of shares of Franklin Templeton funds, directly or indirectly, to certain Employer Sponsored Retirement Plans that have retained such financial intermediaries as plan service providers. Payments may be made on account of activities that may include, but are not limited to, one or more of the following: business planning assistance for financial intermediary personnel, educating financial intermediary personnel about Franklin Templeton funds, access to sales meetings, sales representatives, wholesalers, and management representatives of the financial intermediary, and detailed sales reporting. A financial intermediary may perform the services itself or may arrange with a third party to perform the services. In the case of any one financial intermediary, such payments will not exceed 0.10% of the total assets of Franklin Templeton equity or fixed income mutual funds held, directly or indirectly, by such Employer Sponsored Retirement Plans, on an annual basis. Distributors will, on an annual basis, determine whether to continue such payments.

Consistent with the provisions and limitations set forth in its Rule 12b-1 distribution plans, the Fund may reimburse Distributors for the cost of a portion of these marketing support payments.

Marketing support payments may be in addition to any servicing and other fees paid by Investor Services, as described further below and under "Management and Other Services - Shareholder servicing and transfer agent" above.

As noted below, Distributors may provide additional compensation to dealers and financial intermediaries, including dealers and financial intermediaries not listed below, related to transaction support and various dealer-sponsored events intended to educate financial advisers and their clients about the Franklin Templeton funds.

The following list includes FINRA member firms (or, in some instances, their respective affiliates) that, as of March 14, 2014, Distributors anticipates will receive marketing support payments. Any firm indicated by an asterisk is eligible to receive marketing support payments up to a limit of 0.06% of the total assets of Franklin Templeton mutual funds attributable to that firm, on an annual basis. In addition to member firms of FINRA, Distributors also makes marketing support payments, and Distributors' non-fund affiliates may make administrative services payments, to

certain other financial intermediaries, such as banks, insurance companies, and plan administrators, that sell fund shares or provide services to Franklin Templeton funds and shareholders. These firms may not be included in this list. You should ask your financial intermediary if it receives such payments.

ADP Retirement Services, American Portfolios Financial Services, Inc., Ameriprise Financial Services, Inc., Ascensus, Inc., AXA Advisors, LLC, B.C. Ziegler and Company, BBVA Compass Investment Solutions, Inc., Benjamin F. Edwards & Company, Inc., Cadaret Grant & Co., Inc., Cambridge Investment Research, Inc., CCO Investment Services Corp., Cetera Advisors LLC, Cetera Advisor Networks LLC, Cetera Financial Specialists LLC, Cetera Investment Services LLC, Citigroup Global Markets Inc., Commonwealth Financial Network, CUNA Brokerage Services, Inc., CUNA Mutual Retirement Solutions, CUSO Financial Services, L.P., Daily Access Corporation, Edward D. Jones & Co., L.P. (dba Edward Jones)*, ePlan Services, Inc., ExpertPlan, Inc., Fidelity Investments Institutional Services Company, Inc., Fifth Third Securities, Inc., First Command Financial Planning, Inc., FSC Securities Corporation, Goldman, Sachs & Co., Great-West Retirement Services, Hartford Life Insurance Company, Hartford Securities Distribution Company, IFC Holdings Inc. D/B/A INVEST Financial Corporation, ING Financial Partners, Inc., ING Institutional Plan Services LLP, Investment Centers of America, Inc., J.J.B. Hilliard, W.L. Lyons LLC, J.P. Morgan Securities LLC, Janney Montgomery Scott LLC, John Hancock Distributors LLC, Legend Equities Corporation, Lincoln Financial Advisors Corporation, Lincoln Financial Securities Corporation, Lincoln Investment Planning, Inc., Lincoln Retirement Services Company LLC, LPL Financial Corporation, M&T Securities, Inc., Massachusetts Mutual Life Insurance Company, Merrill Lynch, Pierce, Fenner & Smith, Inc., Morgan Stanley Smith Barney LLC (dba Morgan Stanley), National Planning Corporation, Nationwide Financial Services, Inc., New York Life Retirement Plan Services, Newport Retirement Services, Inc., Northwestern Mutual Investment Services, LLC, PFS Investments Inc., PNC Investments LLC, Principal Financial Group, Putnam Investor Services, Inc., Raymond James & Associates, Inc., Raymond James Financial Services, Inc., RBC Capital Markets LLC, Richard D. Schubert, Inc., Robert W. Baird & Co., Inc., Royal Alliance Associates, Inc., SagePoint Financial, Inc., Santander Securities LLC, Securities America, Inc., Signator Investors, Inc., SII Investments, Inc., Sorrento Pacific Financial, LLC, Stifel, Nicolaus & Company, Incorporated, SunTrust Banks Inc., SunTrust Investment Services, Inc., TD Ameritrade Trust Company, TFS Securities, Inc., The Huntington Investment Company, The Investment Center, Inc., TIAA-CREF Individual & Institutional Services, LLC, Transamerica Advisors Life Insurance Company, Transamerica Retirement Solutions Corporation, UBS Financial Services, Inc., UBS Global Asset Management (US) Inc., UnionBanc Investment Services, LLC, U.S. Bancorp Investments, Inc., USI Consulting Group, Wells Fargo Advisors, LLC and Woodbury Financial Services, Inc.

Marketing support payments made to organizations located outside the U.S., with respect to investments in the Fund by non-U.S. persons, may exceed the above-stated limitation.

Transaction support payments. The types of payments that Distributors may make under this category include, among others, payment of ticket charges of up to $20 per purchase or exchange order placed by a dealer or one-time payments for ancillary services such as setting up funds on a dealer's mutual fund trading system.

Other payments. From time to time, Distributors, at its expense, may make additional payments to dealers that sell or arrange for the sale of shares of the Fund. Such compensation may include financial assistance to dealers that enable Distributors to participate in and/or present at conferences or seminars, sales or training programs for invited registered representatives and other employees, client and investor events, co-operative advertising, newsletters, and other dealer-sponsored events. These payments may vary depending upon the nature of the event, and can include travel expenses, such as lodging incurred by registered representatives and other employees in connection with training and educational meetings, client prospecting and due diligence trips.

Distributors routinely sponsors due diligence meetings for registered representatives during which they receive updates on various Franklin Templeton funds and are afforded the opportunity to speak with portfolio managers. Invitation to these meetings is not conditioned on selling a specific number of shares. Those who have shown an interest in Franklin Templeton funds, however, are more likely to be considered. To the extent permitted by their firm's policies and procedures, registered representatives' expenses in attending these meetings may be covered by Distributors.

Other compensation may be offered to the extent not prohibited by federal or state laws or any self-regulatory agency, such as FINRA. Distributors makes payments for events it deems appropriate, subject to Distributors' guidelines and applicable law.

You should ask your dealer for information about any payments it receives from Distributors and any services provided.

In addition, Investor Services may make payments to financial intermediaries that provide administrative services to defined benefit plans. Investor Services does not seek reimbursement by the Fund for such payments.

Contingent deferred sales charge (CDSC) - Class A and C If you invest any amount in Class C shares or $1 million or more in Class A shares, either as a lump sum or through our cumulative quantity discount or letter of intent programs, a CDSC may apply on any Class A shares you sell within 18 months and any Class C shares you sell within 12 months of purchase. The CDSC is 1% for Class C and 0.75% for Class A of the value of the shares sold or the net asset value at the time of purchase, whichever is less.

CDSC waivers. The CDSC for any share class will be waived for:

- Account fees
- Redemptions by the Fund when an account falls below the minimum required account size
- Redemptions following the death of the shareholder or beneficial owner
- Distributions from individual retirement accounts (IRAs) due to death or disability or upon periodic distributions based on life expectancy or returns of excess contributions and earnings
- Any trust or plan established as part of a qualified tuition program under Section 529 of the Internal Revenue Code of 1986, as amended

Exchange privilege If you request the exchange of the total value of your account, declared but unpaid income dividends and capital gain distributions will be reinvested in the Fund and exchanged into the new fund at net asset value when paid. Backup withholding and information reporting may apply.

If a substantial number of shareholders should, within a short period, sell their Fund shares under the exchange privilege, the Fund might have to sell portfolio securities it might otherwise hold and incur the additional costs related to such transactions. On the other hand, increased use of the exchange privilege may result in periodic large inflows of money. If this occurs, it is the Fund's general policy to initially invest this money in short-term, interest-bearing money market instruments, unless it is believed that attractive investment opportunities consistent with the Fund's investment goals exist immediately. This money will then be withdrawn from the short-term, interest-bearing money market instruments and invested in portfolio securities in as orderly a manner as is possible when attractive investment opportunities arise.

The proceeds from the sale of shares of an investment company generally are not available until the seventh day following the sale. The funds you are seeking to exchange into may delay issuing shares pursuant to an exchange until that seventh day. The sale of Fund shares to complete an exchange will be effected at net asset value at the close of business on the day the request for exchange is received in proper form.

In certain comprehensive fee or advisory programs that hold Class A shares, at the discretion of the financial intermediary, you may exchange to Advisor Class shares or Class Z shares (if offered by the fund).

Class C shares of a Fund may be exchanged for Advisor Class or Class Z shares of the same Fund, if offered by the Fund, provided you meet the Fund's eligibility requirements for purchasing Advisor Class or Class Z shares. The Class C shares that you wish to exchange must not currently be subject to any CDSC.

Systematic withdrawal plan Our systematic withdrawal plan allows you to sell your shares and receive regular payments from your account on a monthly, quarterly, semiannual or annual basis. The value of your account must be at least $5,000 and the minimum payment amount for each withdrawal must be at least $50. For retirement plans subject to mandatory distribution requirements, the $50 minimum will not apply. There are no service charges for establishing or maintaining a systematic withdrawal plan.

Each month in which a payment is scheduled, we will redeem an equivalent amount of shares in your account on the day of the month you have indicated on your account application or, if no day is indicated, on the 20th day of the month. If that day falls on a weekend or holiday, we will process the redemption on the next business day. When you sell your shares under a systematic withdrawal plan, it is a taxable transaction.

To avoid paying sales charges on money you plan to withdraw within a short period of time, you may not want to set up a systematic withdrawal plan if you plan to buy shares on a regular basis. Shares sold under the plan also may be subject to a CDSC.

For plans set up before June 1, 2000, we will continue to process redemptions on the 25th day of the month (or the next business day) unless you instruct us to change the processing date. Available processing dates currently are the 1st, 5th, 10th, 15th, 20th and 25th days of the month.

Redeeming shares through a systematic withdrawal plan may reduce or exhaust the shares in your account if payments exceed distributions received from the Fund. This is especially likely to occur if there is a market decline. If a withdrawal amount exceeds the value of your account, your account will be closed and the remaining balance in your account will be sent to you. Because the amount withdrawn under the plan may be more than your actual yield or income, part of the payment may be a return of your investment.

To discontinue a systematic withdrawal plan, change the amount and schedule of withdrawal payments, or suspend one payment, we must receive instructions from you at least three business days before a scheduled payment. The Fund may discontinue a systematic withdrawal plan by notifying you in writing and will discontinue a systematic withdrawal plan automatically if all shares in your account are withdrawn, if the Fund receives notification of the shareholder's death or incapacity, or if mail is returned to the Fund marked "unable to forward" by the postal service.

Redemptions in kind The Fund has committed itself to pay in cash (by check) all requests for redemption by any shareholder of record, limited in amount, however, during any 90-day period to the lesser of $250,000 or 1% of the value of the Fund's net assets at the beginning of the 90-day period. This commitment is irrevocable without the prior approval of the SEC. In the case of redemption requests in excess of these amounts, the board reserves the right to make payments in whole or in part in securities or other assets of the Fund, in case of an emergency, or if the payment of such a redemption in cash would be detrimental to the existing shareholders of the Fund. In these circumstances, the securities distributed would be valued at the price used to compute the Fund's net assets and you may incur brokerage fees

in converting the securities to cash. The Fund does not intend to redeem illiquid securities in kind. If this happens, however, you may not be able to recover your investment in a timely manner.

Share certificates We will credit your shares to your Fund account. We do not issue share certificates unless you specifically request them. This eliminates the costly problem of replacing lost, stolen or destroyed certificates. If a certificate is lost, stolen or destroyed, you may have to pay an insurance premium of up to 2% of the value of the certificate to replace it.

Any outstanding share certificates must be returned to the Fund if you want to sell or exchange those shares or if you would like to start a systematic withdrawal plan. The certificates should be properly endorsed. You can do this either by signing the back of the certificate or by completing a share assignment form. For your protection, you may prefer to complete a share assignment form and to send the certificate and assignment form in separate envelopes.

General information If dividend checks are returned to the Fund marked "unable to forward" by the postal service, we will consider this a request by you to change your dividend option to reinvest all distributions. The proceeds will be reinvested in additional shares at net asset value until we receive new instructions.

Distribution or redemption checks sent to you do not earn interest or any other income during the time the checks remain uncashed. Neither the Fund nor its affiliates will be liable for any loss caused by your failure to cash such checks. The Fund is not responsible for tracking down uncashed checks, unless a check is returned as undeliverable.

In most cases, if mail is returned as undeliverable we are required to take certain steps to try to find you free of charge. If these attempts are unsuccessful, however, we may deduct the costs of any additional efforts to find you from your account. These costs may include a percentage of the account when a search company charges a percentage fee in exchange for its location services.

Sending redemption proceeds by wire or electronic funds transfer (ACH) is a special service that we make available whenever possible. By offering this service to you, the Fund is not bound to meet any redemption request in less than the seven-day period prescribed by law. Neither the Fund nor its agents shall be liable to you or any other person if, for any reason, a redemption request by wire or ACH is not processed as described in the prospectus.

There are special procedures for banks and other institutions that wish to open multiple accounts. An institution may open a single master account by filing one application form with the Fund, signed by personnel authorized to act for the institution. Individual sub-accounts may be opened when the master account is opened by listing them on the application, or by providing instructions to the Fund at a later date. These sub-accounts may be registered either by name or number. The Fund's investment minimums apply to each sub-account. The Fund will send confirmation and account statements for the sub-accounts to the institution.

If you buy or sell shares through your securities dealer, we use the net asset value next calculated after your securities dealer receives your request, which is promptly transmitted to the Fund. If you sell shares through your securities dealer, it is your dealer's responsibility to transmit the order to the Fund in a timely fashion. Your redemption proceeds will not earn interest between the time we receive the order from your dealer and the time we receive any required documents. Any loss to you resulting from your dealer's failure to transmit your redemption order to the Fund in a timely fashion must be settled between you and your securities dealer.

Certain shareholder servicing agents may be authorized to accept your transaction request.

For institutional and bank trust accounts, there may be additional methods of buying or selling Fund shares than those described in this SAI or in the prospectus. Institutional and bank trust accounts include accounts opened by or in the name of a person (includes a legal entity or an individual) that has signed an Institutional Account Application or Bank Trust Account Application accepted by Franklin Templeton Institutional, LLC or entered into a selling agreement and/or servicing agreement with Distributors or Investor Services. For example, the Fund permits the owner of an institutional account to make a same day wire purchase if a good order purchase request is received (a) before the close of the New York Stock Exchange (NYSE) or (b) through the National Securities Clearing Corporation's automated system for processing purchase orders (Fund/SERV), even though funds are delivered by wire after the close of the NYSE. If funds to be wired are not received as scheduled, the purchase order may be cancelled or reversed and the institutional account owner could be liable for any losses or fees the Fund, Distributors and/or Investor Services may incur.

In the event of disputes involving conflicting claims of ownership or authority to control your shares, the Fund has the right (but has no obligation) to: (i) restrict the shares and require the written agreement of all persons deemed by the Fund to have a potential interest in the shares before executing instructions regarding the shares; or (ii) interplead disputed shares or the proceeds from the court-ordered sale thereof with a court of competent jurisdiction.

Should the Fund be required to defend against joint or multiple shareholders in any action relating to an ownership dispute, you expressly grant the Fund the right to obtain reimbursement for costs and expenses including, but not limited to, attorneys' fees and court costs, by unilaterally redeeming shares from your account.

The Fund may be required (i) pursuant to a validly issued levy, to turn your shares over to a levying officer who may, in turn, sell your shares at a public sale; or (ii) pursuant to a final order of forfeiture to sell your shares and remit the proceeds to the U.S. or state government as directed.

Using good faith efforts, the investment manager attempts to identify class action litigation settlements and regulatory

or governmental recovery funds involving securities presently or formerly held by the Fund or issuers of such securities or related parties (Claims) in which the Fund may be eligible to participate. When such Claims are identified, the investment manager will cause the Fund to file proofs of claim. Currently, such Claim opportunities predominate in the U.S. and in Canada; the investment manager's efforts are therefore focused on Claim opportunities in those jurisdictions. The investment manager may learn of such class action lawsuit or victim fund recovery opportunities in jurisdictions outside of North America (Foreign Actions), in which case the investment manager has complete discretion to determine, on a case-by-case basis, whether to cause the Fund to file proofs of claim in such Foreign Actions. In addition, the investment manager may participate in bankruptcy proceedings relating to securities held by the Fund and join creditors' committees on behalf of the Fund.

Further, the investment manager may on occasion initiate and/or recommend, and the board of trustees of the Fund may approve, pursuit of separate litigation against an issuer or related parties in connection with securities presently or formerly held by the Fund (whether by opting out of an existing class action lawsuit or otherwise).

The Underwriter

Franklin Templeton Distributors, Inc. (Distributors) acts as the principal underwriter in the continuous public offering of the Fund's shares. Distributors is located at One Franklin Parkway, San Mateo, CA 94403-1906.

Distributors does not receive compensation from the Fund for acting as underwriter of the Fund's Class R6 and Advisor Class shares.

The table below shows the aggregate underwriting commissions Distributors received in connection with the offering of the Fund's Class A, C and R shares, the net underwriting discounts and commissions Distributors retained after allowances to dealers, and the amounts Distributors received in connection with redemptions or repurchases of shares for the last three fiscal years ended August 31:

	Total Commissions Received ($)	Amount Retained by Distributors ($)	Amount Received in Connection with Redemptions and Repurchases ($)
2014			
Constrained Bond Fund	2,465	356	66
Emerging Markets Bond Fund	53,144	8,062	14
Global Bond Fund	25,773,328	3,380,077	1,402,404
Global Total Return Fund	3,684,291	522,680	216,664
International Bond Fund	110,743	16,140	7,355
2013			
Constrained Bond Fund	—	—	—
Emerging Markets Bond Fund	8,154	874	405
Global Bond Fund	55,697,890	7,228,726	1,287,208
Global Total Return Fund	5,963,986	814,718	217,880
International Bond Fund	304,503	44,316	5,302
2012			
Constrained Bond Fund	—	—	—
Emerging Markets Bond Fund	—	—	—
Global Bond Fund	52,572,691	6,303,712	2,318,108
Global Total Return Fund	2,135,178	275,050	187,466
International Bond Fund	244,001	31,223	23,505

Distributors may be entitled to payments from the Fund under the Rule 12b-1 plans, as discussed below. Except as noted, Distributors received no other compensation from the Fund for acting as underwriter.

Distribution and service (12b-1) fees - Class A, C and R The board has adopted a separate plan pursuant to Rule 12b-1 for each class. Although the plans differ in some ways for each class, each plan is designed to benefit the Fund and its shareholders. The plans are expected to, among other things, increase advertising of the Fund, encourage purchases of Fund shares and service to its shareholders, and increase or maintain assets of the Fund so that certain fixed expenses may be spread over a broader asset base, with a positive impact on per share expense ratios. In addition, a positive cash flow into the Fund is useful in managing the Fund because the investment manager has more flexibility in taking advantage of new investment opportunities and handling shareholder redemptions.

Under each plan, the Fund pays Distributors or others for the expenses of activities that are primarily intended to sell shares of the class. These expenses also may include service fees paid to securities dealers or others who have executed a servicing agreement with the Fund, Distributors or its affiliates and who provide service or account maintenance to shareholders (service fees); and the expenses of printing prospectuses and reports used for sales purposes, of marketing support and of preparing and distributing sales literature and advertisements. Together, these expenses, including the service fees, are "eligible expenses." The 12b-1 fees charged to each class are based only on the fees attributable to that particular class and are calculated, as a percentage of such class' net assets, over the 12-month period of February 1 through January 31. Because this 12-month period may not match the Fund's fiscal year, the amount, as a percentage of a class' net assets, for the Fund's fiscal year may vary from the amount stated under the applicable plan, but will never exceed that amount during the 12-month period of February 1 through January 31.

The Class A, C and R plans. The Constrained Bond Fund, Emerging Markets Bond Fund, Global Bond Fund and Global Total Return Fund may pay up to 0.25% per year of Class A's average daily net assets. The International Bond Fund may pay up to 0.35% per year of Class A's average daily net assets. Of this amount, the International Bond Fund may pay up to 0.35% to Distributors or others, out of which Distributors generally will retain 0.10% for distribution expenses. The board of trustees has set, until further notice, the Class A distribution and service fees paid by the International Bond Fund to Distributors at 0.30% per year of Class A's average daily net assets, out of which 0.25% may be paid for services to the shareholders (service fees). For Class C shares, the Fund pays Distributors up to 0.65% per year of the class's average daily net assets, out of which 0.15% may be paid for services to the shareholders (service fees). For Class R shares, the Fund pays Distributors up to 0.50% per year of the class's average daily net assets.

The Class A plan is a reimbursement plan. It allows the Fund to reimburse Distributors for eligible expenses that Distributors has shown it has incurred. The Fund will not reimburse more than the maximum amount allowed under the plan.

The Class C and R plans are compensation plans. They allow the Fund to pay a fee to Distributors that may be more than the eligible expenses Distributors has incurred at the time of the payment. Distributors must, however, demonstrate to the board that it has spent or has near-term plans to spend the amount received on eligible expenses. The Fund will not pay more than the maximum amount allowed under the plans.

Under the Class A plan, the amounts paid by the Fund pursuant to the plan for the fiscal year ended August 31, 2014, were:

	Constrained Bond Fund ($)	Emerging Markets Bond Fund ($)	Global Bond Fund ($)
Advertising	435	10,245	595,807
Printing and mailing prospectuses other than to current shareholders	404	2,551	5,988
Payments to underwriters	15	2,466	164,627
Payments to broker-dealers	26	15,334	64,507,853
Other	—	—	—
Total	880	30,596	65,274,275

	Global Total Return Fund ($)	International Bond Fund ($)
Advertising	131,477	47,475
Printing and mailing prospectuses other than to current shareholders	991	3,258
Payments to underwriters	39,220	21,187
Payments to broker-dealers	5,347,107	344,560
Other	—	—
Total	5,518,795	416,480

Under the Class C plan, the amounts paid by the Fund pursuant to the plan for the fiscal year ended August 31, 2014, were:

	Constrained Bond Fund ($)	Emerging Markets Bond Fund ($)	Global Bond Fund ($)
Advertising	2	149	2,984,028
Printing and mailing prospectuses other than to current shareholders	1	21	24,187
Payments to underwriters	19	40	301,029
Payments to broker-dealers	155	2,736	53,226,279
Other	—	—	(—)
Total	177	2,946	56,535,523

	Global Total Return Fund ($)	International Bond Fund ($)
Advertising	425,658	14,718
Printing and mailing prospectuses other than to current shareholders	3,418	527
Payments to underwriters	61,189	7,839
Payments to broker-dealers	5,161,111	147,772
Other	—	—
Total	5,651,376	170,856

Under the Class R plan, the amounts paid by the Fund pursuant to the plan for the fiscal year ended August 31, 2014, were:

	Constrained Bond Fund ($)	Emerging Markets Bond Fund ($)	Global Bond Fund ($)
Advertising	—	—	295
Printing and mailing prospectuses other than to current shareholders	—	2	2
Payments to underwriters	6	—	80
Payments to broker-dealers	—	—	1,652,673
Other	38	46	—
Total	44	48	1,653,050

	Global Total Return Fund ($)	International Bond Fund ($)
Advertising	230	—
Printing and mailing prospectuses other than to current shareholders	2	—
Payments to underwriters	86	—
Payments to broker-dealers	35,513	7,964
Other	—	—
Total	35,831	7,964

In addition to the payments that Distributors or others are entitled to under each plan, each plan also provides that to the extent the Fund, the investment manager or Distributors or other parties on behalf of the Fund, the investment manager or Distributors make payments that are deemed to be for the financing of any activity primarily intended to result in the sale of Fund shares within the context of Rule 12b-1 under the 1940 Act, then such payments shall be deemed to have been made pursuant to the plan.

To the extent fees are for distribution or marketing functions, as distinguished from administrative servicing or agency transactions, certain banks may not participate in the plans because of applicable federal law prohibiting certain banks from engaging in the distribution of mutual fund shares. These banks, however, are allowed to receive fees under the plans for administrative servicing or for agency transactions.

Distributors must provide written reports to the board at least quarterly on the amounts and purpose of any payment made under the plans and any related agreements, and furnish the board with such other information as the board may reasonably request to enable it to make an informed determination of whether the plans should be continued.

Each plan has been approved according to the provisions of Rule 12b-1. The terms and provisions of each plan also are consistent with Rule 12b-1.

Performance

Performance quotations are subject to SEC rules. These rules require the use of standardized performance quotations or, alternatively, that every non-standardized performance quotation furnished by the Fund be accompanied by certain standardized performance information computed as required by the SEC. Average annual total return before taxes, average annual total return after taxes on distributions, average annual total return after taxes on distributions and sale of shares and current yield quotations used by the Fund are based on the standardized methods of computing performance mandated by the SEC. An explanation of these and other methods used by the Fund to compute or express performance follows. Regardless of the method used, past performance does not guarantee future results, and is an indication of the return to shareholders only for the limited historical period used.

Average annual total return before taxes Average annual total return before taxes is determined by finding the average annual rates of return over certain periods that would equate an initial hypothetical $1,000 investment to its ending redeemable value. The calculation assumes that the maximum initial sales charge, if applicable, is deducted from the initial $1,000 purchase, and income dividends and capital gain distributions are reinvested at net asset value. The quotation assumes the account was completely redeemed at the end of each period and the deduction of all applicable charges and fees. If a change is made to the sales charge structure, historical performance information will be restated to reflect the maximum initial sales charge currently in effect.

When considering the average annual total return before taxes quotations for Class A shares, you should keep in mind that the maximum initial sales charge reflected in each quotation is a one-time fee charged on all direct purchases, which will have its greatest impact during the early stages of your investment. This charge will affect actual performance less the longer you retain your investment in the Fund.

The following SEC formula is used to calculate these figures:

$$P(1+T)^n = ERV$$

where:

P = a hypothetical initial payment of $1,000

T = average annual total return

n = number of years

ERV = ending redeemable value of a hypothetical $1,000 payment made at the beginning of each period at the end of each period

Average annual total return after taxes on distributions Average annual total return after taxes on distributions is determined by finding the average annual rates of return over certain periods that would equate an initial hypothetical $1,000 investment to its ending redeemable value, after taxes on distributions. The calculation assumes that the maximum initial sales charge, if applicable, is deducted from the initial $1,000 purchase, and income dividends and capital gain distributions, less the taxes due on such distributions, are reinvested at net asset value. The quotation assumes the account was completely redeemed at the end of each period and the deduction of all applicable charges and fees, but assumes that the redemption itself had no tax consequences. If a change is made to the sales charge structure, historical performance information will be restated to reflect the maximum initial sales charge currently in effect.

Taxes due on distributions are calculated by applying the highest individual marginal federal income tax rates in effect on the reinvestment date, using the rates that correspond to the tax character of each component of the distributions (e.g., the ordinary income rate for distributions of ordinary income and net short-term capital gains, and the long-term capital gain rate for distributions of net long-term capital gains). The taxable amount and tax character of a distribution may be adjusted to reflect any recharacterization of the distribution since its original date. Distributions are adjusted to reflect the federal tax impact the distribution would have on an individual taxpayer on the reinvestment date; for example, no taxes are assumed to be due on the portion of any distribution that would not result in federal income tax on an individual (e.g., tax-exempt interest or non-taxable returns of capital). The effect of applicable tax credits, such as the foreign tax credit, is taken into account in accordance with federal tax law. Any potential tax liabilities other than federal tax liabilities (e.g., state and local taxes) are disregarded, as are the effects of phaseouts of certain exemptions, deductions, and credits at various income levels, and the impact of the federal alternative minimum tax. Any redemptions of shares required to pay recurring fees charged to shareholder accounts are assumed to result in no additional taxes or tax credits.

The Fund's sales literature and advertising commonly refer to this calculation as the Fund's after-tax average annual total return (pre-liquidation). When considering the average annual total return after taxes on distributions quotations for Class A shares, you should keep in mind that the maximum initial sales charge reflected in each quotation is a one-time fee charged on all direct purchases, which will have its greatest impact during the early stages of your investment. This charge will affect actual performance less the longer you retain your investment in the Fund.

The following SEC formula is used to calculate these figures:

$$P(1+T)^n = ATV_D$$

where:

P = a hypothetical initial payment of $1,000

T = average annual total return (after taxes on distributions)

n = number of years

ATV_D = ending value of a hypothetical $1,000 payment made at the beginning of each period at the end of each period, after taxes on fund distributions but not after taxes on redemption

Average annual total return after taxes on distributions and sale of fund shares Average annual total return after taxes on distributions and sale of fund shares is determined by finding the average annual rates of return over certain periods that would equate an initial hypothetical $1,000 investment to its ending redeemable value, after taxes on distributions and sale of fund shares. The calculation assumes that the maximum initial sales charge, if applicable, is deducted from the initial $1,000 purchase, and income dividends and capital gain distributions are reinvested at net asset value. The quotation assumes the account was completely redeemed at the end of each period and the deduction of all applicable charges and fees, including taxes upon sale of fund shares. If a change is made to the sales charge structure, historical performance information will be restated to reflect the maximum initial sales charge currently in effect.

Taxes due on distributions are calculated by applying the highest individual marginal federal income tax rates in effect on the reinvestment date, using the rates that correspond to the tax character of each component of the distributions (e.g., the ordinary income rate for distributions of ordinary income and net short-term capital gains, and the long-term capital gain rate for distributions of net long-term capital gains). The taxable amount and tax character of a distribution may be adjusted to reflect any recharacterization of the distribution since its original date. Distributions are adjusted to reflect the federal tax impact the distribution would have on an individual taxpayer on the reinvestment date; for example, no taxes are assumed to be due on the portion of any distribution that would not result in federal income tax on an individual (e.g., tax-exempt interest or non-taxable returns of capital). The effect of applicable tax credits, such as the foreign tax credit, is taken into account in accordance with federal tax law. Any potential tax liabilities other than federal tax liabilities (e.g., state and local taxes) are disregarded, as are the effects of phaseouts of certain exemptions, deductions, and credits at various income levels, and the impact of the federal alternative minimum tax. Any redemptions of shares required to pay recurring fees charged to shareholder accounts are assumed to result in no additional taxes or tax credits.

The capital gain or loss upon redemption is calculated by subtracting the tax basis from the redemption proceeds, after deducting any nonrecurring charges assessed at the end of the period, subtracting capital gains taxes resulting from the redemption, or adding the tax benefit from capital losses resulting from the redemption. In determining the basis for a reinvested distribution, the distribution is included net of taxes assumed paid from the distribution, but not net of any sales loads imposed upon reinvestment. Tax basis is adjusted for any distributions representing returns of capital and any other tax basis adjustments that would apply to an individual taxpayer, as permitted by applicable federal law. The amount and character (e.g., short-term or long-term) of capital gain or loss upon redemption are separately determined for shares acquired through the initial investment and each subsequent purchase through reinvested distributions. Shares acquired through reinvestment of distributions are not assumed to have the same holding period as the initial investment. The tax character of such reinvestments is determined by the length of the period between reinvestment and the end of the measurement period in the case of reinvested distributions. Capital gains taxes (or the benefit resulting from tax losses) are calculated using the highest federal individual capital gains tax rate for gains of the appropriate character in effect on the redemption date and in accordance with federal law applicable on the redemption date. Shareholders are assumed to have sufficient capital gains of the same character from other investments to offset any capital losses from the redemption, so that the taxpayer may deduct the capital losses in full.

The Fund's sales literature and advertising commonly refer to this calculation as the Fund's after-tax average annual total return (post-liquidation). When considering the average annual total return after taxes on distributions quotations for Class A shares, you should keep in mind that the maximum initial sales charge reflected in each quotation is a one-time fee charged on all direct purchases, which will have its greatest impact during the early stages of your investment. This charge will affect actual performance less the longer you retain your investment in the Fund.

The following SEC formula is used to calculate these figures:

$$P(1+T)^n = ATV_{DR}$$

where:

P = a hypothetical initial payment of $1,000

T = average annual total return (after taxes on distributions and redemptions)

n = number of years

ATV_{DR} = ending value of a hypothetical $1,000 payment made at thebeginningofeachperiodattheendofeachperiod,aftertaxes on fund distributions and redemption

Cumulative total return Like average annual total return, cumulative total return assumes that the maximum initial sales charge, if applicable, is deducted from the initial $1,000 purchase, income dividends and capital gain distributions are reinvested at net asset value, the account was completely redeemed at the end of each period and the deduction of all applicable charges and fees. Cumulative total return, however, is based on the actual return for a specified period rather than on the average return.

Current yield Current yield shows the income per share earned by the Fund. It is calculated by dividing the net investment income per share earned during a 30-day base period by the applicable maximum offering price per share on the last day of the period and annualizing the result. Expenses accrued for the period include any fees charged to all shareholders of the class during the base period.

This SEC standardized yield reflects an estimated yield to maturity for each obligation held by the Fund which takes into account the current market value of the obligation and may reflect some judgments as to the ultimate realizable value of the obligation. This SEC standardized yield should be regarded as an estimate of the Fund's current rate of investment income, and it may not equal the Fund's actual income dividend distribution rate, the income paid to a shareholder's account or the income reported in the Fund's financial statements.

The following SEC formula is used to calculate these figures:

$$\text{Yield} = 2\left[\left(\frac{a-b}{cd}+1\right)^{6}-1\right]$$

where:

a = dividends and interest earned during the period

b = expenses accrued for the period (net of reimbursements)

c = the average daily number of shares outstanding during the period that were entitled to receive dividends

d = the maximum offering price per share on the last day of the period

Current distribution rate Current yield, which is calculated according to a formula prescribed by the SEC, is not indicative of the amounts that were or will be paid to shareholders. Amounts paid to shareholders are reflected in the quoted current distribution rate. The current distribution rate is usually computed by annualizing the dividends paid per share by a class during a certain period and dividing that amount by the current maximum offering price. The current distribution rate differs from the current yield computation because it may include distributions to shareholders from sources other than dividends and interest, such as premium income from option writing and short-term capital gains, and is calculated over a different period of time.

Volatility Occasionally statistics may be used to show the Fund's volatility or risk. Measures of volatility or risk are generally used to compare the Fund's net asset value or performance to a market index. One measure of volatility is beta. Beta is the volatility of a fund relative to the total market, as represented by an index considered representative of the types of securities in which the fund invests. A beta of more than 1.00 indicates volatility greater than the market and a beta of less than 1.00 indicates volatility less than the market. Another measure of volatility or risk is standard deviation. Standard deviation is used to measure variability of net asset value or total return around an average over a specified period of time. The idea is that greater volatility means greater risk undertaken in achieving performance.

Other performance quotations The Fund also may quote the performance of Class A shares without a sales charge. Sales literature and advertising may quote a cumulative total return, average annual total return and other measures of performance with the substitution of net asset value for the public offering price.

Sales literature referring to the use of the Fund as a potential investment for IRAs, business retirement plans, and other tax-advantaged retirement plans may quote a total return based upon compounding of dividends on which it is presumed no federal income tax applies.

The Fund may include in its advertising or sales material information relating to investment goals and performance results of funds belonging to Franklin Templeton Investments. Resources is the parent company of the advisors and underwriter of Franklin Templeton funds.

Miscellaneous Information

The Fund may help you achieve various investment goals such as accumulating money for retirement, saving for a down payment on a home, college costs and other long-term goals. The Franklin College Savings Planner may help you in determining how much money must be invested on a monthly basis to have a projected amount available in the future to fund a child's college education. (Projected college cost estimates are based upon current costs published by the College Board.) The Franklin Retirement Savings Planner leads you through the steps to start a retirement savings program. Of course, an investment in the Fund cannot guarantee that these goals will be met.

The Fund is a member of Franklin Templeton Investments, one of the largest mutual fund organizations in the U.S., and may be considered in a program for diversification of assets. Founded in 1947, Franklin is one of the oldest mutual fund organizations and now services more than 2 million shareholder accounts. In 1992, Franklin, a leader in managing fixed-income mutual funds and an innovator in creating domestic equity funds, joined forces

with Templeton, a pioneer in international investing. The Mutual Series team, known for its value-driven approach to domestic equity investing, became part of the organization four years later. In 2001, the Fiduciary Trust team, known for providing global investment management to institutions and high net worth clients worldwide, joined the organization. Together, Franklin Templeton Investments has, as of November 30, 2014, over $899 billion in assets under management for more than 3 million U.S. based mutual fund shareholder and other accounts. Franklin Templeton Investments offers 122 U.S. based open-end investment companies to the public. The Fund may identify itself by its NASDAQ symbol or CUSIP number.

Currently, there are more mutual funds than there are stocks listed on the NYSE. While many of them have similar investment goals, no two are exactly alike. Shares of the Fund are generally sold through securities dealers, whose investment representatives are experienced professionals who can offer advice on the type of investments suitable to your unique goals and needs, as well as the risks associated with such investments.

Description of Ratings

Corporate Obligation Ratings

Moody's

INVESTMENT GRADE

Aaa: Bonds rated Aaa are judged to be of the highest quality, with minimal credit risk.

Aa: Bonds rated Aa are judged to be high quality and are subject to very low credit risk.

A: Bonds rated A are considered upper medium-grade obligations and are subject to low credit risk.

Baa: Bonds rated Baa are subject to moderate credit risk and are considered medium-grade obligations. As such they may have certain speculative characteristics.

BELOW INVESTMENT GRADE

Ba: Bonds rated Ba are judged to have speculative elements and are subject to substantial credit risk.

B: Bonds rated B are considered speculative and are subject to high credit risk.

Caa: Bonds rated Caa are judged to be of poor standing and are subject to very high credit risk.

Ca: Bonds rated Ca are considered highly speculative and are likely in, or very near, default, with some prospect of recovery of principal and interest.

C: Bonds rated C are the lowest rated class of bonds and are typically in default. They have little prospects for recovery of principal or interest.

Note: Moody's appends numerical modifiers 1, 2 and 3 to each generic rating classification from Aa through Caa. The modifier 1 indicates that the obligation ranks in the higher end of its generic rating category; modifier 2 indicates a mid-range ranking; and modifier 3 indicates a ranking in the lower end of that generic rating category.

S&P®

The issue rating definitions are expressions in terms of default risk. As such, they pertain to senior obligations of an entity. Junior obligations are typically rated lower than senior obligations, to reflect the lower priority in bankruptcy. (Such differentiation applies when an entity has both senior and subordinated obligations, secured and unsecured obligations, or operating company and holding company obligations.) Accordingly, in the case of junior debt, the rating may not conform exactly with the category definition.

INVESTMENT GRADE

AAA: This is the highest rating assigned by S&P to a debt obligation. The obligor's capacity to meet its financial commitment on the obligation is extremely strong.

AA: Obligations rated AA differ from AAA issues only in a small degree. The obligor's capacity to meet its financial commitment on the obligation is very strong.

A: Obligations rated A are somewhat more susceptible to the adverse effects of changes in circumstances and economic conditions than obligations in the higher ratings categories. However, the obligor's capacity to meet its financial commitment on the obligation is still strong.

BBB: Obligations rated BBB exhibit adequate protection parameters. However, adverse economic conditions or changing circumstances are more likely to lead to a weakened capacity of the obligor to meet its financial commitment on the obligation.

BELOW INVESTMENT GRADE

BB, B, CCC, CC, C: Obligations rated BB, B, CCC, CC and C are regarded as having significant speculative characteristics. BB indicates the least degree of speculation and C the highest degree of speculation. While these obligations will likely have some quality and protective characteristics, these may be outweighed by large uncertainties or major exposures to adverse conditions.

BB: An obligation rated BB is less vulnerable to nonpayment than other speculative issues. However, it faces major ongoing uncertainties or exposure to adverse business, financial, or economic conditions which could lead to the obligor's inadequate capacity to meet its financial commitment on the obligation.

B: An obligation rated B is more vulnerable to nonpayment than obligations rated BB, but the obligor currently has the capacity to meet its financial commitment on the obligation. Adverse business, financial, or economic conditions will likely impair the obligor's capacity or willingness to meet its financial commitment on the obligation.

CCC: An obligation rated CCC is currently vulnerable to nonpayment, and is dependent upon favorable business, financial, and economic conditions for the obligor to meet its

financial commitment on the obligation. In the event of adverse business, financial, or economic conditions, the obligor is not likely to have the capacity to meet its financial commitment on the obligation.

CC: An obligation rated CC is currently highly vulnerable to nonpayment.

C: A subordinated debt or preferred stock obligation rated C is currently highly vulnerable to nonpayment. The C rating may be used to cover a situation where a bankruptcy petition has been filed or similar action taken, but payments on this obligation are being continued. The C rating is also assigned to a preferred stock issue in arrears on dividends or sinking fund payments, but that is still making payments.

D: Obligations rated D are in payment default. The D rating category is used when payments on an obligation are not made on the date due even if the applicable grace period has not expired, unless S&P believes that such payments will be made during such grace period. The D rating is also used upon the filing of a bankruptcy petition or the taking of a similar action if payments on an obligation are jeopardized.

Plus (+) or minus (-): The ratings from "AA" to "CCC" may be modified by the addition of a plus or minus sign to show relative standing within the major rating categories.

r: This symbol is attached to the ratings of instruments with significant noncredit risks and highlights risks to principal or volatility of expected returns that are not addressed in the credit rating.

Short-Term Debt Ratings

Moody's

Moody's short-term debt ratings are opinions of the ability of issuers to honor short-term financial obligations. Ratings may be assigned to issuers, short-term programs and to individual short-term debt instruments. These obligations generally have an original maturity not exceeding 13 months, unless explicitly noted. Moody's employs the following designations to indicate the relative repayment capacity of rated issuers:

P-1 (Prime-1): Issuers (or supporting institutions) so rated have a superior ability to repay short-term debt obligations.

P-2 (Prime-2): Issuers (or supporting institutions) so rated have a strong ability to repay short-term debt obligations.

P-3 (Prime-3): Issuers (or supporting institutions) so rated have an acceptable ability to repay short-term debt obligations.

NP: Issuers (or supporting institutions) rated Not Prime do not fall within any of the Prime rating categories.

S&P®

S&P's ratings are a current opinion of the creditworthiness of an obligor with respect to a specific financial obligation, a specific class of financial obligations, or a specific financial program. Short-term ratings are generally assigned to those obligations considered short-term in the relevant market. In the U.S., for example, that means obligations with an original maturity of no more than 365 days — including commercial paper. Short-term ratings are also used to indicate the creditworthiness of an obligor with respect to put features on long-term obligations. The result is a dual rating, in which the short-term rating addresses the put feature, in addition to the usual long-term rating.

A-1: This designation indicates that the obligor's capacity to meet its financial commitment on the obligation is strong. Within this category, certain obligations are designated with a plus sign (+). This indicates that the obligor's capacity to meet its financial commitment on these obligations is extremely strong.

A-2: Issues carrying this designation are somewhat more susceptible to the adverse effects of changes in circumstances and economic conditions than obligations carrying the higher designations. However, the obligor's capacity to meet its financial commitments on the obligation is satisfactory.

A-3: Issues carrying this designation exhibit adequate protection parameters. However, adverse economic conditions or changing circumstances are more likely to lead to a weakened capacity of the obligor to meet its financial commitment on the obligation.

B: Issues carrying this designation are regarded as having significant speculative characteristics. The obligor currently has the capacity to meet its financial commitment on the obligation. However, it faces major ongoing uncertainties which could lead to the obligor's inadequate capacity to meet its financial commitment on the obligation.

C: Issues carrying this designation are currently vulnerable to nonpayment and are dependent upon favorable business, financial, and economic conditions for the obligor to meet its financial commitment on the obligation.

D: Issues carrying this designation are in payment default. The D rating category is used when payments on an obligation are not made on the due date even if the applicable grace period has not expired, unless S&P believes that such payments will be made during such grace period. The D rating also will be used upon the filing of a bankruptcy petition or the taking of a similar action if payments on an obligation are jeopardized.

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