

Schwab Funds

Schwab S&P 500 Index Portfolio

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April28,2023

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Fora freecopy of these documents rto request the rinformation or ask question about the fund, call Schwalk Co., Inc. at 1-888-311-488 or contact Schwalk und at 1-877-824-5615 naddition your at www.schwabassetmanagement.com/schwabfunds_profue to the copy of a prospectus Alo

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INVESTMENT OBJECTIVE

The Schwab S&P 500 Index Portfstieks to track the total return of the S&P 500ex.

The fund's investment objective may be changed only by vote of a majority of its outstanding voting shares. A majority of the outstand shares of the fund means the affirmative vote of the lesser of: (a) 67% or more of the voting shares represented at the meeting, if more 50% of the outstanding voting shares of the fund are represented at the meeting or (b) more than 50% of the outstanding voting shares of the fund will achieve its investment objective.

INVESTMENT STRATEGIES

It is the Schwab S&P 500 Index Portfolio's policy that under normal circumstances it will invest at least 80% of its net assets in securiti included in the S&P 500 Index. The fund will notify its shareholders at least 60 days before changing this policy. For purposes of this p assets" means net assets plus the amount of any borrowings for investment purposes.

The S&P 500 Index is a product of S&P Dow Jones Indices LLC (SPDJI), and has been licensed for use by Charles Schwab Investment Management, Inc. Standard & Poor's Financial Services LLC (S&P); Downson is a registered trademark of Dow Jones Trademark Holdings LLC (Dow Jones); and these trademarks have been licensed for use SPDJI and sublicensed for certain purposes by Charles Schwab Investment Management.

The S&P 500 Index is generally, considered to be representative of the performance of the U.S. stock market. The index consists of approximately 500 stocks chosen for market size, liquidity and industry group representation. It is a market value weighted index (stock times number of shares outstanding), with each stock's weight in the index proportionate to its market value. The S&P 500 Index does the 500 largest stocks, as measured by market capitalization. Although many of the stocks in the index are among the largest, it also is some relatively small companies. Those companies, however, generally are established companies within their industry group. Stand (S&P) identifies important industry groups within the U.S. economy and then allocates a representative sample of stocks within each gas the S&P 500 Index. There are four major industry sectors within the index: industrials, utilities, financials and transportation. The Schwallindex Portfolio may purchase securities of companies with which it is affiliated to the extent these companies are represented in its industrials.

The Schwab S&P 500 Index Portfolio is not sponsored, endorsed, sold or promoted by S&P. S&P makes no representation or warrant or implied, to the shareholders of the Schwab S&P 500 Index Portfolio or any member of the public regarding the advisability of invest securities generally or in the Schwab S&P 500 Index Portfolio particularly, or the ability of the S&P 500 Index to track general stock market performance. S&P's only relationship to the Schwab S&P 500 Index Portfolio is the licensing of certain trademarks and trade in S&P and of the S&P 500 Index, which is determined, composed and calculated by S&P without regard to the Schwab S&P 500 Index Phas no obligation to take the needs of the Schwab S&P 500 Index Portfolio or its shareholders into consideration in determining, comport calculating the S&P 500 Index. S&P is not responsible for and has not participated in the determination of the prices and amount of S&P 500 Index Portfolio shares or in the determination or calculation of the equation by which the Schwab S&P 500 Index Portfolio's sare to be converted into cash. S&P has no obligation or liability in connection with the administration, marketing or trading of the Schwal Index Portfolio's shares.

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INVESTMENTS, SECURITIES AND RISKS

The different types of investments that the fund typically may invest in, the investment techniques it may use and the risks normally as with these investments are discussed below.

The following investment securities, strategies, risks and limitations supplement those set forth in the prospectus and may be change shareholder approval unless otherwise noted. Also, policies and limitations that state a maximum percentage of assets that may be in in a security or other asset, or that set forth a quality standard, shall be measured immediately after and as a result of the fund's acquisitive security or asset unless otherwise noted. Thus, any subsequent change in values, net assets or other circumstances does not require fund to sell an investment if it could not then make the same investment.

From time to time the fund may hold certain securities not otherwise discussed in this SAI as a permissible investment for the fund. For example, the fund may invest in certain types of securities to the extent its index does even if the types of securities have not been ided part of the fund's principal or non-principal investment strategy. To the extent an investment becomes part of the fund's principal or non-principal investment strategy, the fund will take the necessary steps to identify them as permissible investments. In addition, the fund may (i.e., not actively invest) such securities as a result of a corporate action, such as securities dividends, spin-offs or rights issues. In succases, the fund will not actively add to its position and generally will dispose of the securities as soon as reasonably practicable.

Risk management strategies include investment techniques designed to facilitate the sale of portfolio securities, manage the average of the portfolio or create or alter exposure to certain asset classes, such as equity, other debt or foreign securities.

In addition to the derivative instruments and strategies described in this SAI, the investment adviser expects to discover additional de instruments and other investment, hedging or risk management techniques. The investment adviser may utilize these new derivative i and techniques to the extent that they are consistent with the fund's investment objective and permitted by the fund's investment limits operating policies, and applicable regulatory authorities.

A fund's derivatives instruments can create (i) leverage risk, which generally refers to the risk that derivatives transactions can magnif gains and losses, (ii) market risk, which generally refers to the risk from potential adverse market movements in relation to a fund's derivatives positions, or the risk that markets could experience a change in volatility that adversely impacts fund returns and a fund's can dexposures, (iii) counterparty risk, which generally refers to the risk that a counterparty on a derivatives transaction may not be will able to perform its obligations under the derivatives contract, and the related risks of having concentrated exposure to such a counterpliquidity risk, which generally refers to the risk involving the liquidity demands that derivatives transactions can create to make payment margin, collateral, or settlement payments to counterparties, (v) operational risk, which generally refers to the risk related to patential or issues, including documentation issues, settlement issues, systems failures, inadequate controls, and human error and (vi) legal risk, generally refers to insufficient documentation, insufficient capacity or authority of the counterparty, or legality or enforceato@eyrafia.contrator of these risks are described in more detail as they apply to specific derivatives instruments in the following sub-sections of this SAI.

Forward Foreign Currency Exchange Contracts involve the purchase or sale of foreign currency at an established exchange rate, but with payment and delivery at a specified future time. Many foreign securities markets do not settle trades within a time frame that would be constant of the U.S. stock market. Therefore, the fund may engage in forward foreign currency exchange contracts in order to secure exchange rates for fund securities purchased or sold, but awaiting settlement. These transactions do not seek to eliminate any fluctuate underlying prices of the securities involved. Instead, the transactions simply establish a rate of exchange that can be expected who settles its securities transactions in the future. Forwards involve certain risks. For example, if the counterparties to the contracts are unto meet the terms of the contracts or if the value of the foreign currency changes unfavorably, the fund could sustain a loss.

Buying and selling foreign currency exchange contracts involves costs and may result in losses. The ability of the fund to engage in the transactions may be limited by tax considerations. Although these techniques tend to minimize the risk of loss due to declines in the value hedged currency, they tend to limit any potential gain that might result from an increase in the value of such currency. Transaction contracts involve certain other risks. Unanticipated fluctuations in currency prices may result in a poorer overall performance for the further than if they had not engaged in any such transactions. Moreover, there may be imperfect correlation between the funds holdings of second

While the fund may purchase and sell futures contracts in order to simulate, among other things, full investment, there are risks associated these transactions. Adverse market movements could cause the fund to experience substantial losses when buying and selling future contracts. Of course, barring significant market distortions, similar results would have been expected if the fund had instead transacted underlying securities directly. There also is the risk of losing any margin payments held by a broker in the event of its bankruptcy. Additionally, the fund incurs transaction costs (e.g., brokerage fees) when engaging in futures trading.

When interest rates are rising or securities prices are falling, the fund may seek, through the sale of futures contracts, to offset a declir value of its current portfolio securities. When interest rates are falling or prices are rising, the fund, through the purchase of futures contracts, may attempt to secure better rates or prices than might later be available in the market when it effects anticipated purchase

Futures contracts may require actual delivery or acquisition of an underlying security or cash value of an index on the expiration date of contract. In most cases, however, the contractual obligation is fulfilled before the date of the contract by buying or selling, as the case identical futures contracts. Such offsetting transactions terminate the original contracts and cancel the obligation to take or make delivery or cash value of an index on the expiration date of the contract by buying or selling, as the case identical futures contracts. Such offsetting transactions terminate the original contracts and cancel the obligation to take or make delivery or cash value of an index on the expiration date of the contract by buying or selling, as the case identical futures contracts.

The ability to terminate over-the-counter options is more limited than with exchange-traded options and may involve the risk that broke dealers participating in such transactions will not fulfill their obligations.

Options trading involves additional risks because of the low margin deposits required and the extremely high degree of leverage that crading may involve. There may be imperfect correlation between the change in market value of the securities held by the fund and the the options, possible lack of a liquid secondary market, and the resulting inability to close such positions prior to their maturity dates.

The fund may write or purchase an option only when the market value of that option, when aggregated with the market value of all oth transactions made on behalf of the fund, does not exceed 5% of its net assets.

Derivatives Regulatory Matters. In October 2020, the SEC adopted a final rule related to the use of derivatives, reverse repurchase agreer and certain other transactions by registered investment companies that rescinded and withdrew the guidance of the SEC and its staff regarding asset segregation and cover transactions previously applicable to the fund's use of such transactions. The rule requires the trade derivatives and other transactions that create future payment or delivery obligations (except reverse repurchase agreements) financing transactions) subject to value-at-risk (VaR) leverage limits and derivatives risk management program and reporting require Generally, these requirements apply unless the fund satisfies a "limited derivatives users" exception that is included in the rule. Under when the fund trades reverse repurchase agreements or similar financing transactions, including certain tender option bonds, it needs aggregate the amount of indebtedness associated with the reverse repurchase agreements or similar financing transactions with the amount of any other senior securities representing indebtedness when calculating the fund's asset coverage ratio or treat all such transactions as derivatives transactions. Reverse repurchase agreements or similar financing transactions aggregated with other indido not need to be included in the calculation of whether the fund satisfies the limited derivatives users exception, but for funds subject the VaR testing requirement, reverse repurchase agreements and similar financing transactions must be included for purposes of suc whether treated as derivatives transactions or not. The SEC also provided guidance in connection with the rule regarding the use of securities lending collateral that may limit the fund's securities lending activities. In addition, under the rule, the fund is permitted to inv security on a when-issued or forward-settling basis, or with a non-standard settlement cycle, and the transaction will be deemed not to involve a senior security (as defined under Section 18(g) of the 1940 Act), provided that, (i) the fund intends to physically settle the tra and (ii) the transaction will settle within 35 days of its trade date (the Delayed-Settlement Securities Provision). The fund may otherwise engage in when-issued, forward-settling and non-standard settlement cycle securities transactions that do not meet the conditions of the Settlement Securities Provision so long as the fund treats any such transaction as a "derivatives transaction" for purposes of compliar the rule. Furthermore, under the rule, the fund will be permitted to enter into an unfunded commitment agreement, and such unfunded co agreement will not be subject to the asset coverage requirements under the 1940 Act, if the fund reasonably believes, at the time it en into such agreement, that it will have sufficient cash and cash equivalents to meet its obligations with respect to all such agreements a come due. These requirements may limit the ability of the fund to use derivatives, and reverse repurchase agreements and similar financing transactions, when-issued, delayed delivery and forward commitment transactions, and unfunded commitment agreements its investment strategies. These requirements may increase the cost of the fund's investments and cost of doing business, which coul adversely affect investors. The investment adviser cannot predict the effects of these regulations on the fund. The investment adviser monitor developments and seeks to manage the fund in a manner consistent with achieving the fund's investment objectives, but ther be no assurance that it will be successful in doing so.

The CFTC regulates the trading of commodity interests, including certain futures contracts, options, and swaps in which which wrinto fiaction of the peof inclpoolst pulovon"CPO)n" under the inclExurchage Actd

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(including war) which could affect adversely the economies of such countries or investments in such countries. The economies of dev countries generally are heavily dependent upon international trade and, accordingly, have been and may continue to be adversely affect barriers, exchange or currency controls, managed adjustments in relative currency values and other protectionist measures imposed negotiated by the countries with which they trade.

In addition to the risks of investing in emerging market country debt securities, the fund's investment in government or government-rel securities of emerging market countries and restructured debt instruments in emerging markets are subject to special risks, including the or unwillingness to repay principal and interest, requests to reschedule or restructure outstanding debt, and requests to extend additional loan amounts. The fund may have limited recourse in the event of default on such debt instruments.

<u>Investing in China</u> involves certain additional risks and considerations not typically associated with investing in other more established economies or securities markets. China based companies that incorporate in the People's Republic of China (PRC) can issue differer shares depending on where they are listed and which investors are allowed to own them. These are referred to as Class A Shares, Cl shares, and Class H shares, which are all renminbi-denominated shares that trade in different currencies depending on what stock ex they are listed on. Class H Shares trade on the Hong Kong Stock Exchange, are quoted and traded in Hong Kong dollars, and have no on who can trade them. Class B Shares trade on either the Shanghai or Shenzhen stock exchanges and can only be traded by non-re of the PRC or residents with appropriate foreign currency dealing accounts. They trade in U.S. dollars on the Shanghai exchange and i dollars on the Shenzhen exchange. Class A Shares trade on either the Shanghai or Shenzhen exchanges and are quoted in renminbi Shares may only be traded by residents of the PRC, or under the Qualified Foreign Institutional Investor (QFII) rules, or through the Sto programs (Shanghai-Hong Kong or Shenzhen-Hong Kong). Finally, China based companies that are controlled by PRC residents or leaves the controlled by PRC residents or leaves that are controlled by PRC residents or leaves the controlled entities and have a majority of their revenue or assets in the PRC may incorporate outside the PRC and trade on an exchange outside the currency of the exchange. These are referred to as "Red Chip" (Hong Kong), "P Chip" (Hong Kong), "S Chip" (Singapore), or "N SI (United States). The multiplicity of share classes and various restrictions on ownership, in addition to the ability of Chinese iesqulatory and Chinese issuers to suspend trading and their willingness to exercise this option in response to market volatility and other events, significantly impact liquidity and volatility of the Chinese market and the markets for Chinese securities. In addition, to the extent that a invests in China A Shares, there may be legal restrictions imposed by the PRC on the repatriation of assets or proceeds from the sale Shares. Further, there are quotas on the amount China A Shares available either to QFIIs or through the Stock Connect programs. The quotas are applicable to the entire market, not to a specific fund, but they impact the ability of a fund to implement its investment strate

Equity Securities present ownership interests in a company, and are commonly called "stocks." Equity securities historically have outper most other securities, although their prices can fluctuate based on changes in a company's financial condition, market conditions and political, economic or even company-specific news. When a stock's price declines, its market value is lowered even though the intrins the company may not have changed. Sometimes factors, such as economic conditions or political events, affect the value of stocks of companies of the same or similar industry or group of industries, and may affect the entire stock market.

Types of equity securities include common stocks, preferred stocks, convertible securities, rights and warrants, depositary receipts, A EDRs, interests in real estate investment trusts and business development companies. For more information on real estate investment (REITs), see the section titled "Real Estate Investment Trusts", for more information on depositary receipts, see the section titled "Depo Receipts," and for more information on business development companies, see the section titled "Business Development Companies"

<u>Common Stocks</u>, which are probably the most recognized type of equity security, represent an equity or ownership interest in an issuer a usually entitle the owner to voting rights in the election of the corporation's directors and any other matters submitted to the corporation's shareholders for voting, as well as to receive dividends on such stock. The market value of common stock can fluctuate widely, as it reincreases and decreases in an issuer's earnings. In the event an issuer is liquidated or declares bankruptcy, the claims of bond owners holders and owners of preferred stock take precedence over the claims of common stock owners. Common stocks are typically category by their market capitalization as large-, mid- or small-cap.

<u>Small-Cap Stocks</u> include common stocks issued by operating companies with market capitalizations that place them at the lower end o stock market, as well as the stocks of companies that are determined to be small based on several factors, including the capitalization the company and the amount of revenues. Historically, small-cap company stocks have been riskier than stocks issued by large- or more companies for a variety of reasons. Small-cap companies may have less certain growth prospects and are typically less diversified are to withstand changing economic conditions than larger capitalized companies. Small-cap companies also may have more limited proclines, markets or financial resources than companies with larger capitalizations, and may be more dependent on a relatively small may group. In addition, small-cap companies may not be well known to the investing public, may not have institutional ownership and may only cyclical, static or moderate growth prospects. Most small-cap company stocks pay low or no dividends.

These factors and others may cause sharp changes in the value of a small-cap company's stock, and even cause some small-cap confail. Additionally, small-cap stocks may not be as broadly traded as large- or mid-cap stocks and the fund's position in securities of succompanies may be substantial in relation to the market for such securities. Accordingly, it may be difficult for the fund to dispose of seconf these small-cap companies at prevailing market prices in order to meet redemptions. This lower degree of liquidity can adversely at the value of these securities. For these reasons and others, the value of the fund's investments in small-cap stocks is expected to be made to the fund's investments.

than other types of investments, including other types of stock investments. While small-cap stocks are generally considered to offer growth opportunities for investors, they involve greater risks and the share price of the fund that invests in small-cap stocks may change during the short term and long term.

<u>Preferred Stocks</u> represent an equity or ownership interest in an issuer but do not ordinarily carry voting rights, though they may carry lir voting rights. Preferred stocks normally have preference over the corporation's assets and earnings, however. For example, preferred stocks have preference over common stock in the payment of dividends. Preferred stocks normally pay dividends at a specified rate. It preferred stock may be purchased where the issuer has omitted, or is in danger of omitting, payment of its dividend. Such investments would be made primarily for their capital appreciation potential. In the event an issuer is liquidated or declares bankruptcy, the claims owners take precedence over the claims of preferred and common stock owners. Certain classes of preferred stock are convertible in shares of common stock of the issuer. By holding convertible preferred stock, the fund can receive a steady stream of dividends and sthe option to convert the preferred stock to common stock. Preferred stock is subject to many of the same risks as common stock and debt securities.

<u>Convertible Securities</u> are typically preferred stocks or bonds that are exchangeable for a specific number of another form of security (us the issuer's common stock) at a specified price or ratio. A convertible security generally entitles the holder to receive interest paid or a bonds or the dividend paid on preferred stock until the convertible security matures or is redeemed, converted or exchanged. A corpo may issue a convertible security that is subject to redemption after a specified date, and usually under certain circumstances. A holde of a convertible security that is called for redemption would be required to tender it for redemption to the issuer, convert it to the under common stock or sell it to a third party. The convertible structure allows the holder of the convertible bond to participate in share price may in the company's common stock. The actual return on a convertible bond may exceed its stated yield if the company's common stock appreciates in value and the option to convert to common stocks becomes more valuable.

Convertible securities typically pay a lower interest rate than nonconvertible bonds of the same quality and maturity because of the cofeature. Convertible securities are also rated below investment grade (high yield) or are not rated, and are subject to credit risk.

Prior to conversion, convertible securities have characteristics and risks similar to nonconvertible debt and equity securities. In additic convertible securities are often concentrated in economic sectors, which, like the stock market in general, may experience unpredictable in value, as well as periods of poor performance, which may last for several years. There may be a small trading market for a particular convertible security at any given time, which may adversely impact market price and the fund's ability to liquidate a particular security of an economic event, including deterioration of an issuer's creditworthiness.

Convertible preferred stocks are nonvoting equity securities that pay a fixed dividend. These securities have a conversion feature sime convertible bonds, but do not have a maturity date. Due to their fixed-income features, convertible securities provide higher income pot the issuer's common stock, but typically are more sensitive to interest rate changes than the underlying common stock. In the event of company's liquidation, bondholders have claims on company assets senior to those of shareholders; preferred shareholders have claims on company assets senior to those of shareholders.

Convertible securities typically trade at prices above their conversion value, which is the current market value of the common stock re upon conversion, because of their higher yield potential than the underlying common stock. The difference between the conversion value of a convertible security will vary depending on the value of the underlying common stock and interest rates. When the underlying of the common stocks declines, the price of the issuer's convertible securities will tend not to fall as much because the convertible security potential will act as a price support. While the value of a convertible security also tends to rise when the underlying common stock values, it will not rise as much because its conversion value is more narrow. The value of convertible securities also is affected by change rates. For example, when interest rates fall, the value of convertible securities may rise because of their fixed-income component.

<u>Rights and Warrants</u> are types of securities that entitle the holder to purchase a proportionate amount of common stock at a specified pra specific period of time. Rights allow a shareholder to buy more shares directly from the company, usually at a price somewhat lower the current market price of the outstanding shares. Warrants are usually issued with bonds and preferred stock. Rights and warrants on the market separately from the company's stock. The prices of rights and warrants do not necessarily move parallel to the prices of underlying common stock. Rights usually expire within a few weeks of issuance, while warrants may not expire for several years. If a right is not exercised within the specified time period, it will become worthless and the fund will lose the purchase price it paid for the right of warrant and the right to purchase the underlying security.

<u>Initial Public Offering</u> (IPO). The fund may purchase shares issued as part of, or a short period after, a company's initial public offering (II and may at times dispose of those shares shortly after their acquisition. The purchase of shares issued in IPOs exposes the fund to the risks associated with companies that have little operating history as public companies, as well as to the risks inherent in those sectors market where these new issuers operate. The market for IPO issuers has been volatile, and share prices of newly-public companies have significantly over short periods of time.

Master Limited Partnerships

pictures, research and development and other projects. MLPs generally have two classes of owners, the general partner and limited partner is typically owned by a major energy company, an investment fund, the direct management of the MLP or is an entione or more of such parties. The general partner may be structured as a private or publicly traded corporation or other entity. The general partner typically controls the operations and management of the MLP through an up to 2% equity interest in the MLP plus, in many cases of common units and subordinated units. Limited partners own the remainder of the partnership, through ownership of common units, have a limited role, if any, in the partnership's operations and management.

MLPs are typically structured such that common units and general partner interests have first priority to receive quarterly cash distribut to an established minimum amount (minimum quarterly distributions). Common and general partner interests also accrue arrearages distributions to the extent the minimum quarterly distribution is not paid. Once common and general partner interests have been paid, subordinated units receive distributions of up to the minimum quarterly distribution; however, subordinated units do not accrue arrearages. Distributable cash in excess of the minimum quarterly distribution paid to both common and subordinated units is distribution both common and subordinated units generally on a pro rata basis. The general partner is also eligible to receive incentive distributions if partner operates the business in a manner which results in distributions paid per common unit surpassing specified target levels. As the general partner increases cash distributions to the limited partners, the general partner receives an increasingly higher percentage of the incremental cash distributions. A common arrangement provides that the general partner can reach a tier where it receives 50% o incremental dollar paid to common and subordinated unit holders. These incentive distributions are intended to encourage the general streamline costs, increase capital expenditures and acquire assets in order to increase the partnership's cash flow and raise the quart cash distribution in order to reach higher tiers. Such results are intended to benefit all security holders of the MLP, however, such incentive distribution payments give rise to potential conflicts of interest between the common unit holders and the general partner.

MLP common units represent a limited partnership interest in the MLP. Common units are listed and traded on U.S. securities exchange the-counter, with their value fluctuating predominantly based on prevailing market conditions and the success of the MLP. The fund me purchase common units in market transactions as well as directly from the MLP or other parties in private placements. Unlike owners of stock of a corporation, owners of common units have limited voting rights and have no ability to annually elect directors. MLPs general distribute all available cash flow (cash flow from operations less maintenance capital expenditures) in the form of quarterly distributions. Common units along with general partner units have first priority to receive quarterly cash distributions up to the minimum quarterly distributions and have arrearage rights. In the event of liquidation, common units have preference over subordinated units, but not debt or preferre to the remaining assets of the MLP.

MLP subordinated units are typically issued by MLPs to their original sponsors, such as their founders, corporate general partners of I entities that sell assets to the MLP, and investors. Subordinated units may be purchased directly from these persons as well as newly issued subordinated units from MLPs themselves. Subordinated units have similar voting rights as common units and are generally not traded. Once the minimum quarterly distribution on the common units, including any arrearages, has been paid, subordinated units recash distributions up to the minimum quarterly distribution prior to any incentive payments to the MLP's general partner. Unlike common subordinated units do not have arrearage rights. In the event of liquidation, common units and general partner interests have priority of subordinated units. Subordinated units are typically converted into common units on a one-to-one basis after certain time periods and/or performance targets have been satisfied. The purchase or sale price of subordinated units is generally tied to the common unit a discount. The size of the discount varies depending on the likelihood of conversion, the length of time remaining to conversion, the step block purchased relative to trading volumes, and other factors, including smaller capitalization partnerships or companies potential limited product lines, markets or financial resources, lacking management depth or experience, and being more vulnerable to adverse general market or economic development than larger more established companies.

General partner interests of MLPs are typically retained by an MLP's original sponsors, such as its founders, corporate partners, entitic assets to the MLP and investors. A holder of general partner interests can be liable under certain circumstances for amounts greater to amount of the holder's investment in the general partner interest. General partner interests often confer direct board participation right many cases, operating control, over the MLP. These interests themselves are not publicly traded, although they may be owned by pull traded entities. General partner interests receive cash distributions, typically 2% of the MLP's aggregate cash distributions unathich are condefined in the partnership agreement. In addition, holders of general partner interests typically hold incentive distribution rights, which provide them with a larger share of the aggregate MLP cash distributions as the distributions to limited partner unit holders are increase prescribed levels. General partner interests generally cannot be converted into common units. The general partner interest can be received MLP if the MLP unitholders choose to remove the general partner, typically with a supermajority vote by limited partner unitholders

Additional risks involved with investing in an MLP are risks associated with the specific industry or industries in which the partnership such as the risks of investing in real estate, or oil and gas industries.

Certain MLPs are dependent on their parent companies or sponsors for a majority of their revenues. Any failure by an MLP's parents to satisfy their payments or obligations would impact the MLP's revenues and cash flows and ability to make distributions.

<u>Real Estate Investment Trusts</u> (REITs) are pooled investment vehicles, which invest primarily in income producing real estate or real estate related loans or interests and, in some cases, manage real estate. REITs are sometimes referred to as equity REITs, mortgage REITs or An equity REIT invests primarily in properties and generates income from rental and lease properties and, in some cases, from the

management of real estate. Equity REITs also offer the potential for growth as a result of property appreciation and from the sale of approperty. Mortgage REITs invest primarily in real estate mortgages, which may secure construction, development or long-term loans, derive income for the collection of interest payments. Hybrid REITs may combine the features of equity REITs and mortgage REITs. If generally organized as corporations or business trusts, but are not taxed as a corporation if they meet certain requirements of Subchatthe Internal Revenue Code of 1986, as amended (Internal Revenue Code). To qualify, a REIT must, among other things, invest substall of its assets in interests in real estate (including other REITs), cash and government securities, distribute at least 90% of its taxable to its shareholders and receive at least 75% of that income from rents, mortgages and sales of property.

Like any investment in real estate, a REIT's performance depends on many factors, such as its ability to find tenants for its properties, leases, and to finance property purchases and renovations. In general, REITs may be affected by changes in underlying real estate value which may have an exaggerated effect to the extent a REIT concentrates its investment in certain regions or property types. For examincome could decline because of extended vacancies, increased competition from nearby properties, tenants' failure to pay rent, or incompetent management. Property values could decrease because of overbuilding, environmental liabilities, uninsured damages can atural disasters, a general decline in the neighborhood, losses due to casualty or condemnation, increases in property taxes, or changlaws. Ultimately, a REIT's performance depends on the types of properties it owns and how well the REIT manages its properties. Add declines in the market value of a REIT may reflect not only depressed real estate prices, but may also reflect the degree of leverage util REIT.

In general, during periods of rising interest rates, REITs may lose some of their appeal for investors who may be able to obtain higher other income-producing investments, such as long-term bonds. Higher interest rates also mean that financing for property purchases improvements is more costly and difficult to obtain. During periods of declining interest rates, certain mortgage REITs may hold mortg mortgagors elect to prepay, which can reduce the yield on securities issued by mortgage REITs. Mortgage REITs may be affected by ability of borrowers to repay debts to the REIT when due and equity REITs may be affected by the ability of tenants to pay rent.

Like small-cap stocks in general, certain REITs have relatively small market capitalizations and their securities can be more volatile that times will perform differently from — large-cap stocks. In addition, because small-cap stocks are typically less liquid than large-cap stocks, REIT stocks may sometimes experience greater share-price fluctuations than the stocks of larger companies. Further, REITs are upon specialized management skills, have limited diversification, and are therefore subject to risks inherent in operating and financing limited number of projects. By investing in REITs indirectly through the fund, a shareholder will bear indirectly a proportionate share of expenses in addition to their proportionate share of the fund's expenses. Finally, REITs could possibly fail to qualify for tax-free pass-to fincome under the Internal Revenue Code or to maintain their exemptions from registration under the 1940 Act and CFTC regulation

<u>Business Development Companies</u> (BDCs) are closed-end investment companies that have elected to be BDCs under the 1940 Act and ar taxed as regulated investment companies (RICs) under the Internal Revenue Code. BDCs operate as venture capital companies and ty in, lend capital to, and provide significant managerial assistance to developing private companies or thinly-traded public companies. Use the 1940 Act, BDCs are required to invest at least 70% of their total assets primarily in securities of privately-held U.S. companies or the traded U.S. public companies, cash, cash equivalents, U.S. government securities and high-quality debt investments that mature in o less. In addition, a BDC may only incur indebtedness in amounts such that the BDC's coverage ratio of total assets to total senior securities and high-quality debt investments that mature in only 150% or 200%, as applicable.

BDCs generally invest in debt securities that are not rated by a credit rating agency and are considered below investment grade qualit bonds). Little public information generally exists for the type of companies in which a BDC may invest and, therefore, there is a risk that may not be able to make a fully informed evaluation of the BDC and its portfolio of investments. In addition, investments made by BDC typically illiquid and are difficult to value for purposes of determining a BDC's net asset value (for more information on BDCs, see the se "Securities of Other Investment Companies").

Exchange-Traded Fut@\$\(\) are investment companies that typically are registered under the 1940 Act as open-end f(Fundta7fk8.7(a)).

High-Yield Securities called lower quality bonds (junk bonds), are frequently issued by companies without long track records of sale earnings, or by those of questionable credit strength, and are more speculative and volatile (though typically higher yielding) than investment grade bonds. Adverse economic developments could disrupt the market for high-yield securities, and severely affect the a issuers, especially highly-leveraged issuers, to service their debt obligations or to repay their obligations upon maturity.

Also, the secondary market for high-yield securities at times may not be as liquid as the secondary market for higher-quality debt securated a result, the investment adviser could find it difficult to sell these securities or experience difficulty in valuing certain highagield securities certain times. Prices realized upon the sale of such lower rated securities, under these circumstances, may be less than the prices at fund purchased them.

Thus, high-yield securities are more likely to react to developments affecting interest rates and market and credit risk than are more hi rated securities, which primarily react to movements in the general level of interest rates. When economic conditions appear to be det

The risk of investing in Europe may be heightened due to steps taken by the United Kingdom (UK) to exit the European Union (EU). O 31, 2020, the UK officially withdrew from the EU. On December 30, 2020, the EU and UK signed the EU-UK Trade and Cooperation Agreement (TCA) which governs certain aspects of the EU's and the UK's relationship, many of which are still to be determined, included related to financial services. Notwithstanding the TCA, significant uncertainty remains in the market regarding the ramifications of the withdrawal from the EU. The impact on the UK and European economies and the broader global economy could be significant, resulting volatility and illiquidity, and companies that conduct a significant amount of business in the UK or Europe may experience lower reven and/or profit growth, all of which may adversely affect the value of the fund's investments. Brexit also may cause additional member significant amount of business in the EU, which would likely perpetuate political and economic instability in the region and cause additional market in global financial markets.

Foreign Institutionis volve additional risks. The fund may invest in U.S. dollar-denominated securities issued by foreign institutions or securities that are subject to credit or liquidity enhancements provided by foreign institutions. Foreign institutions may not be subject to accounting, auditing and financial reporting standards, practices and requirements that are comparable to those applicable to U.S. corporations. In addition, there may be less publicly available information about foreign entities. Foreign economic, political and legal developments could have effects on the value of securities issued or supported by foreign institutions. For example, conditions within around foreign countries, such as the possibility of expropriation or confiscatory taxation, political or social instability, diplentatic devel change of government or war could affect the value of these securities. In addition, there may be difficulties in obtaining or enforcing judgments against foreign institutions that issue or support securities in which the fund may invest. These factors and others may increase with respect to the liquidity of the fund, and its ability to meet a large number of shareholder redemption requests.

Hybrid Instruments a type of potentially high-risk derivative that combines a traditional stock, bond, or commodity with an option or forward contract. Generally, the principal amount, amount payable upon maturity or redemption, or interest rate of a hybrid is tied (posinegatively) to the price of some commodity, currency or securities index or another interest rate or some other economic factor (each benchmark). The interest rate or (unlike most fixed-income securities) the principal amount payable at maturity of a hybrid security maincreased or decreased, depending on changes in the value of the benchmark. An example of a hybrid could be a bond issued by an othat pays a small base level of interest with additional interest that accrues in correlation to the extent to which oil prices exceed a cert predetermined level. Such a hybrid instrument would be a combination of a bond and a call option on oil.

Hybrids can be used as an efficient means of pursuing a variety of investment goals, including currency hedging, duration management increased total return. Hybrids may not bear interest or pay dividends. The value of a hybrid or its interest rate may be a multiple of a beand, as a result, may be leveraged and move (up or down) more steeply and rapidly than the benchmark. These benchmarks may be to economic and political events, such as commodity shortages and currency devaluations, which cannot be readily foreseen by the paybrid. Under certain conditions, the redemption value of a hybrid could be zero. Thus, an investment in a hybrid may entail significate market risks that are not associated with a similar investment in a traditional, U.S. dollar-denominated bond that has a fixed principal and pays a fixed rate or floating rate of interest. The purchase of hybrids also exposes the fund to the credit risk of the issuer of the

economic recession, increase the costs of banking services or result in the issuers being unable to obtain or refinance indebtedness as favorable terms as could otherwise have been obtained. Conditions in the banking sector are evolving, and the scope of any poten impacts to the fund and issuers, both from market conditions and also potential legislative or regulatory responses, are uncertain. Cor market volatility and uncertainty and/or a downturn in market and economic and financial conditions, as a result of developments in th industry or otherwise (including as a result of delayed access to cash or credit facilities), could have an adverse impact on the fund an issuers in which it invests.

The foregoing could lead to a significant economic downturn or recession, increased market volatility, market closures, changes in int rates, higher default rates and adverse effects on the values and liquidity of securities or other assets. Such impacts, which may vary a classes, may adversely affect the performance of the fund. In certain cases, an exchange or market may close or issue trading halts of specific securities or even the entire market, which may result in the fund being, among other things, unable to buy or sell certain securities in the fund being instruments or to accurately price its investments.

To satisfy any shareholder redemption requests during periods of extreme volatility, it is more likely the fund may be required to disposition portfolio investments at inopportune times or prices.

Money Market Securities high-quality, short-term debt securities that may be issued by entities such as the U.S. government, corpora and financial institutions (like banks). Money market securities include commercial paper, certificates of deposit, banker's acceptance notes and time deposits. Certificates of deposit and time deposits are issued against funds deposited in a banking institution for a spe period of time at a specified interest rate. Banker's acceptances are credit instruments evidencing a bank's obligation to pay a draft dr by a customer. These instruments reflect the obligation both of the bank and of the drawer to pay the full amount of the instrument upon maturity. Commercial paper consists of short-term, unsecured promissory notes issued to finance short-term credit needs.

Money market securities pay fixed-, variable- or floating-rates of interest and are generally subject to credit and interest rate yisks. The date or price of and financial assets collateralizing a security may be structured in order to make it qualify as or act like a money market security. These securities may be subject to greater credit and interest rate risks than other money market securities because of their Money market securities may be issued with puts or sold separately; these puts, which are sometimes called demand features or guarantees, are agreements that allow the buyer to sell a security at a specified price and time to the seller or "put provider." When the buys a put, losses could occur as a result of the costs of the put or if it exercises its rights under the put and the put provider does not per agreed. Standby commitments are types of puts.

The fund may keep a portion of its assets in cash for business operations. The fund may invest in money market securities to reduce t this otherwise uninvested cash would have on its performance. The fund may also invest in money market securities to the extent it is consistent with its investment objective.

Banker's Acceptances or Notes to initial pieces in the control of the control of

securing the repurchase agreement. The fund also may incur disposition costs in liquidating the collateral. In the event of a bankruptc default of a repurchase agreement's seller, the fund might incur expenses in enforcing its rights, and could experience losses, including decline in the value of the underlying securities and loss of income. Certain repurchase agreements the fund may enter into may or musualized to an automatic stay in bankruptcy proceedings. The fund will make payment under a repurchase agreement only upon physic delivery or evidence of book entry transfer of the collateral to the account of its custodian bank.

Non-Publicly Traded Securities and Private Placentibets and may invest in securities that are neither listed on a stock exchange nor

increase without limit, thus increasing the cost of buying those securities to cover the short position. If the fund sells securities short "a the box", it may protect unrealized gains, but will lose the opportunity to profit on such securities if the price rises. The successfuguse of shas a hedging strategy may be adversely affected by imperfect correlation between movements in the price of the security sold short a securities being hedged.

The fund's obligation to replace the securities borrowed in connection with a short sale will be secured by collateral deposited with the that consists of cash or other liquid securities.

U.S. Government Securities issued by the U.S. Treasury or issued or guaranteed by the U.S. government or any of its agencies or instrumentalities. Not all U.S. government securities are backed by the full faith and credit of the U.S. government. Some U.S. govern securities, such as those issued by the Federal National Mortgage Association (Fannie Mae), the Federal Home Loan Mortgage Corpor Mac), the Student Loan Marketing Association (Sallie Mae) and the Federal Home Loan Banks (FHLB), are supported by a line of cre issuing entity has with the U.S. Treasury. Securities issued by other issuers are supported solely by the credit of the issuing agency or instrumentality such as obligations issued by the Federal Farm Credit Banks Funding Corporation (FFCB). There can be no assurance U.S. government will provide financial support to U.S. government securities of its agencies and instrumentalities if it is not obligated to deaw. U.S. government securities, including U.S. Treasury securities, are among the safest securities; however, not unlike other debt set they are still sensitive to interest rate changes, which will cause their yields and prices to fluctuate.

In September 2008, the Federal Housing Finance Agency (FHFA) placed Fannie Mae and Freddie Mac into conservatorship. As the of 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 with respect to Fannie Mae and Freddie Mac and the assets of Fannie Mae and Freddie Mac. In connect the conservatorship, the U.S. Treasury entered into a Senior Preferred Stock Purchase Agreement (SPA) with each of Fannie Mae and pursuant to which the U.S. Treasury agreed to purchase up to 1,000,000 shares of senior preferred stock with an aggregate initial liquip preference of \$1 billion and obtained warrants and options for the purchase of common stock of each of Fannie Mae and Freddie Mac SPAs as currently amended, the U.S. Treasury has pledged to provide financial support to a government-sponsored enterprise (GSE quarter in which the GSE has a net worth deficit as defined in the respective SPA. Under the current arrangement, the GSEs have a mamount of funding available to them which will be reduced by any future draws. There is a risk that if a GSE experiences a loss in any fist that results in the GSE having a negative net worth that is greater than the amount available under the U.S. Treasury's funding commit that the FHFA could place the GSE in receivership. In addition, each GSE may only retain a certain amount of its profits at the end of equarter and the U.S. Treasury's liquidation preference will increase in an amount equal to any increase in a GSE's net worth up to a camount. The SPAs contain various covenants Treasury's TheMi8.7(The4ory'al)-21thacurrentloha. The SPAs contain various coa8SE

olicies and investmer orth a quality standard	Shan be measured in		·	•

MANAGEMENT OF THE FUND

The fund is overseen by a Board of Trustees.	The trustees are responsible t	for protecting shareholder intere	ests. The trustees regularly

Name, Year of Birth, and Position(s) with the Trust (Term of Office and Length of Time Sélved Principal Occupations During the Past Five Years Number of Portfolios in Fund Complex Overseen by the Trustee

Other Directorships During the Past Five Years

Kimberly S. Patmore	
1956	
Trustee	
(Trustee of The Charles Schwab Family of Funds,	
Schwab Investments, Schwab Capital Trust,	
Schwab Annuity Portfolios, Schwab Strategic Trust	
and Laudus Trust since 2016)	

Name, Year of Birth, a	and Position(s	s) with the Tr	ust
(Term of Office and			

Principal Occupations During the Past Five Years

Mark Fischer 1970 Chief Operating Officer (Officer of The Charles Schwab Family of Funds, Schwab Investments, Capital Trust, Schwab Annuity Portfolios, Schwab Strategic Trust and L Trust since 2013)	Chief Operating Officer (Dec. 2020-present) and Treasurer and Chief Fina Officer (Jan. 2016-Dec. 2022), Schwab Funds, Laudus Trust FeO.7657 73 (Officer1 Tu.8(8(Jan.)-218.present))-218.8(and)-21T* (Treasurer)-218.8(and)-21T* (Treasurer)-218.8(and)-218.8(

Board Oversight of Risk Management

Like most investment companies, fund management and its other service providers have responsibility for day-to-day risk management fund. The Board's duties, as part of its risk oversight of the Trust, consist of monitoring risks identified during regular and special report the Committees of the Board, as well as regular and special reports to the full Board. In addition to monitoring such risks, the Committee Board oversee efforts of fund management and service providers to manage risks to which the funds of the Trust may be exposed example, the Investment Oversight Committee meets with portfolio managers and receives regular reports regarding investment risk risk of the fund's portfolio. The Audit, Compliance and Valuation Committee meets with the fund's Chief Compliance Officer and Chief Financial Officer and receives regular reports regarding compliance risks, operational risks and risks related to the valuation and liquid portfolio securities. From its review of these reports and discussions with management, each Committee receives information about 1. ehi218.7(Cciknowled(to)-218.8mittees)72Officermads of18.8(78besponusment)-21ind8(tryhe)-218.7(nagers)-21.8(with)-21exrisiebe

Trustee Committees

•	The Audit, Compliance and Valuation Committee reviews the integrity of the Trust's financial reporting processes and complian
	policies, procedures and processes, and the Trust's overall system of internal controls. The Audit, Compliance and Valuation C
	also reviews and evaluates the qualifications, independence and performance of the Trust's independent auditors, and the
	implementation and operation of the Trust's valuation policy and procedures. This Committee is comprised of at least three ind
	trustees and currently has the following members: Kimberly S. Patmore (Chair), Michael J. Beer and J. Derek Penn. The Comr
	met four times during the most recent fiscal year.

The Board has established certain committees and adopted Committee charters with respect to those committees, each as described

The Governance Committee reviews and makes recommendations to the Board regarding Trust governance-related matters but not limited to Board compensation practices, retirement policies and term limits, Board self-evaluations, the effectiveness

Securities Beneficially Owned by Each Trustee

The following table provides each trustee's equity ownership of the fund and ownership of all registered investment companies overse each trustee in the Family of Investment Companies as of December 31, 2022.

Name of Trustee	Dollar Range of Trustee Ownership of the Fund Included in the S	Aggregate Dollar Range of Trustee Ownership in the Fam AI of Investment Companies
	INTERESTED TRUSTEES	

Fund	Name and Address	Percent owned
Schwab S&P 500 Index Portfolio	Nationwide Life Insurance Co NWPPVUL4 C/O IPO Portfolio Accounting PO BOX 182029 Columbus, OH 43218-2029	39.19%
	Nationwide Life Insurance Co NWPP C/O IPO Portfolio Accounting	16.32%
	NYL Insurance and Annuity Corp COLI PPVUL C/O NYLIAC 51 Madison Ave New York, NY 10010	14.99%
	Great-West Life & Annuity VA-1 Signature 8515 E Orchard Rd Greenwood Village, CO 80111-5002	7.33%
	Great-West Life & Annuity FBO Schwab Annuities One Source Choice	5.52%

Persons who beneficially own more than 25% of the fund may be deemed to control the fund. As a result, it may not be possible for may subject to a vote of a majority of the outstanding voting securities of the fund to be approved without the affirmative vote of such shareholder may be possible for such matters to be approved by such shareholder without the affirmative vote of any other shareholder.

INVESTMENT ADVISORY AND OTHER SERVICES

Investment Adviser

Charles Schwab Investment Management, Inc., dba Schwab Asset Management, a wholly owned subsidiary of CSC, 211 Main Stree Francisco, CA 94105, serves as the fund's investment adviser and administrator pursuant to an Amended and Restated Investment Administration Agreement (Advisory Agreement) between it and the Trust. Schwab is an affiliate of Schwab Asset Management and i Trust's distributor. Charles R. Schwab is the founder, Chairman and Director of CSC. As a result of his ownership of and interests in CSChwab may be deemed to be a controlling person of Schwab Asset Management and Schwab.

Advisory Agreement

The continuation of the fund's Advisory Agreement must be specifically approved at least annually (1) by the vote of the Trustees or be the shareholders of the fund, and (2) by the vote of a majority of the Trustees who are not parties to the investment advisory agreement interested persons" of any party (the Independent Trustees), cast in person, except to the extent permitted under the 1940 Act, the rules or regulations thereunder or any exemption therefrom, at a meeting called for the purpose of voting on such approval.

Each year, the Board of Trustees calls and holds a meeting to decide whether to renew the Advisory Agreement between the Trust are Asset Management with respect to existing funds in the Trust. In preparation for the meeting, the Board requests and reviews a wide of materials provided by Schwab Asset Management, as well as extensive data provided by third parties, and the Independent Trustee advice from counsel to the Independent Trustees.

Pursuant to an Amended and Restated Investment Advisory Agreement between Schwab Asset Management and the fund, Schwab Management pays the operating expenses of the fund, excluding acquired fund fees and expenses, taxes, any brokerage expenses, and or non-routine expenses.

Schwab Asset Management is entitled to receive a fee from the fund, payable monthly, for its advisory and administrative services to a Under the Amended and Restated Investment Advisory Agreement, as compensation for these services, Schwab Asset Management receives a management fee of 0.03% from the fund expressed as a percentage of the fund's average daily net assets.

The following table shows the net advisory fees paid by the fund for the past three fiscal years.

Fund	2022	2021	2020
Schwab S&P 500 Index Portfolio	\$446,552	\$353,930	\$223,290

Distributor

Pursuant to a Distribution Agreement between Schwab and the Trust, Schwab, located at 211 Main Street, San Francisco, CA 94105 principal underwriter for shares of the fund and is the Trust's agent for the purpose of the continuous offering of the fund's shares. The for prospectuses and shareholder reports to be prepared and delivered to existing shareholders. Schwab pays such costs when the distribution materials are used in connection with the offering of shares to prospective investors and for supplemental sales literature and advertising

receives no fee under the Distribution Agreement; however, as described below in "Payments to Financial Intermediaries," Schwab A Management compensates Schwab, in its capacity as a financial intermediary and not in its capacity as distributor and principal under the fund, for providing certain additional services that may be deemed to be distribution-related.

Payments to Financial Intermediaries

Schwab Asset Management and its affiliates make payments to certain broker-dealers, banks, trust companies, insurance companies retirement plan service providers, consultants and other financial intermediaries (Intermediaries) for services and expense time urred in with certain activities or services which may educate financial advisors or facilitate, directly or indirectly, investment in the fund and oth investment companies advised by Schwab Asset Management, including the Schwab ETFs. These payments are made by Schwab Asset Management or its affiliates at their own expense, and not from the assets of the fund. Although a portion of Schwab Asset Management its affiliates' revenue comes directly or indirectly in part from fees paid by the fund, these payments do not increase the expenses paid investors for the purchase of fund shares, or the cost of owning the fund.

These payments may relate to educational efforts regarding the fund, or for other activities, such as marketing and/or fund promotion and presentations, educational training programs, conferences, data analytics and support, or the development and support of technic platforms and/or reporting systems. In addition, Schwab Asset Management or its affiliates make payments to certain Intermediaries shares of the fund available to their customers or otherwise promote the fund, which may include Intermediaries that allow customers buy and sell fund shares without paying a commission or other transaction charge. Payments of this type are sometimes referred to as sharing or marketing support.

Payments made to Intermediaries may be significant and may cause an Intermediary to make decisions about which investment optic recommend or make available to its clients or what services to provide for various products based on payments it receives or is eligible receive. As a result, these payments could create conflicts of interest between an Intermediary and its clients and these financial incercause the Intermediary to recommend the fund over other investments.

As of April 28, 2023, Schwab Asset Management anticipates that Envestnet Asset Management, Inc., E*TRADE Securities LLC, Fide Services LLC/National Financial Services LLC, Empower Annuity Insurance Company of America, Minnesota Life Insurance Company Stanley Smith Barney LLC, Principal Life Insurance Company and Teachers Insurance and Annuity Association of America will receive these payments. Schwab Asset Management may enter into similar agreements with other FINRA member firms (or their affiliates) in In addition to member firms of FINRA, Schwab Asset Management and its affiliates may also make these payments to certain other fir intermediaries, such as banks, trust companies, insurance companies, and plan administrators and consultants that sell fund shares services to the fund and its shareholders. These firms may not be included in this list. You should ask your financial intermediary if it receives such payments.

Schwab Asset Management also makes payments to Schwab for certain administrative, professional and support services provided be in its capacity as an affiliated financial intermediary and not as distributor and principal underwriter of the fund. These payments reimb Schwab for its charges, costs and expenses of providing Schwab personnel to perform marketing and sales activities under the direction Asset Management, such as sales lead generation and sales support, assistance with public relations, marketing and/or advertising and presentations, educational training programs, conferences, and data analytics and support. Payments also are made by Schwab Asset Management to Schwab for Schwab Asset Management's allocated costs of general corporate services provided by Schwab, shuman resources, facilities, project management support and technology.

Shareholder Services Agent

Schwab provides fund information to shareholders, including share price, shareholder ownership and account activities and distribute fund's prospectuses, financial reports and other informational literature about the fund. Schwab maintains the office space, equipment and personnel necessary to provide these services. Schwab also distributes and markets the fund and provides other services. At its over Schwab may engage third party entities, as appropriate, to perform some or all of these services.

For the services performed as shareholder services agent under its contract with the fund, Schwab does not receive a fee.

Transfer Agent

BNY Mellon Investment Servicing (US) Inc., 4400 Computer Drive, Westborough, MA 01581, serves as the fund's transfer agent. As provided, the firm maintains records pertaining to the sale, redemption and transfer of the fund's shares.

Custodian and Fund Accountant

Citibank, N.A. (Citibank), 388 Greenwich Street, New York, NY 10013 serves as custodian for the fund.

State Street Bank and Trust Company (State Street), One Lincoln Street, Boston, MA, 02111 serves as fund accountant to the fund.

The fund accountant maintains all books and records related to the fund's transactions. The custodian is responsible for the daily safe securities and cash held by the fund.

Independent Registered Public Accounting Firm

The fund's independent registered public accounting firm, Deloitte & Touche LLP (Deloitte), 1601 Wewatta Street, Suite 400, Denver, audits and reports on the annual financial statements of the fund and reviews certain regulatory reports. Deloitte or one of its affiliates reviews the fund's federal income tax returns and performs other professional, accounting, auditing, tax and advisory services when 6 do so by the Trust.

Other Expenses

The fund pays other expenses that typically are connected with the Trust's operations, and include legal, audit and custodian fees, as costs of accounting and registration of the fund. Expenses not directly attributable to a particular fund will generally be allocated amortunds in the Trust on the basis of the fund's relative net assets at the time the expense is incurred.

Securities Lending Activities

Effective May 23, 2022, the fund's securities lending agent is Citibank. Prior to May 23, 2022, the fund's securities lending agent was Brothers Harriman & Co. The securities lending agent provides services to the fund which include the following: locating borrowers, not the loan terms, monitoring the value of loans and collateral on a daily basis, marking each loan to market on a daily basis, coordinating collateral movements, collecting income, monitoring and processing corporate actions, managing recalls of loaned securities and term loans, and recordkeeping.

The table below summarizes key information regarding the fund's securities lending activities to the extent the fund engaged in securil lending during the most recent fiscal year.

	Schwab S&P 500 Index Portfoli
Gross income from securities lending activities	\$225
Fees and/or compensation paid for securities lending activities and related services:	
Fees paid to securities lending agent from a revenue split	\$ 18
Fees paid for any cash collateral management service (including fees deducted from a pooled cash collateral reinvestment vehicle) that are not included in a revenue split	\$ 47
Administrative fees not included in revenue split	_
Indemnification fees not included in revenue split	_
Rebates (paid to borrower)	_
Other fees not included in revenue split	_
Aggregate fees/compensation for securities lending activities	\$ 65
Net income from securities lending activities	\$ 160

^{(1) &}quot;Net income from securities lending activities" may not match the fund's current financial statements, which may reflect certain accural adjustmen

PORTFOLIO MANAGERS

Other Accounts addition to the fund, each portfolio manager (collectively, referred to as the Portfolio Managers) is responsible for the day management of certain other accounts, as listed below. The accounts listed below are not subject to a performance-based advisor The information below is provided as of December 31, 2022.

	Registered Investment Companies (this amount does not include the fund in this SAI)		Other Pooled Investment Vehicles		Other Accounts	
Name	Number of Accounts	Total Assets	Number of Accounts	Total Assets	Number of Accounts	Total A
Christopher Bliss	34	\$335,302,671,526	0	\$0	0	\$0
Ferian Juwono	21	\$268,326,324,399	0	\$0	0	\$0
Sabya Sinha	21	\$268,326,324,399	0	\$0	0	\$0
Jeremy B(0)B0	\$0					_
Registered						_

Conflicts of Interest Portfolio Manager's management of other accounts may give rise to potential conflicts of interest in connection we their management of the fund's investments, on the one hand, and the investments of the other accounts, on the other. The other accounts separate accounts and other mutual funds advised by Schwab Asset Management (collectively, the Other Managed Accounts). The Company Managed Accounts might have similar investment objectives as the fund, track the same index the fund tracks or otherwise hold, pure sell securities that are eligible to be held, purchased, or sold by the fund. While a Portfolio Manager's management of Other Managed Accounts may give rise to the potential conflicts of interest listed below, Schwab Asset Management does not believe that the conflicts are material or, to the extent any such conflicts are material, Schwab Asset Management believes it has adopted policies and procedulat are designed to manage those conflicts in an appropriate way.

Knowledge of the Timing and Size of Fund Trades. A potential conflict of interest may arise as a result of the Portfolio Managers' day-to-day management of the fund. Because of their position with the fund, the Portfolio Managers know the size, timing, and possible market imp trades. It is theoretically possible that the Portfolio Managers could use this information to the advantage of the Other Managed Account they manage and to the possible detriment of the fund. However, Schwab Asset Management has adopted policies and procedures redesigned to allocate investment opportunities on a fair and equitable basis over time. Moreover, with respect to index funds, which se track their respective benchmark indexes, much of this information is publicly available. When it is determined to be in the best interest accounts, the Portfolio Managers may aggregate trade orders for the Other Managed Accounts, excluding separate accounts, with the fund. All aggregated orders are subject to Schwab Asset Management's aggregation and allocation policy and procedures, which among other things, that (i) a Portfolio Manager will not aggregate orders unless he or she believes such aggregation is consistent with duty to seek best execution; (ii) no account will be favored over any other account; (iii) each account that participates in an aggregated will participate at the average security price with all transaction costs shared on a pro-rata basis; and (iv) if the aggregated order among the participating accounts in accordance with the size of each account's order

<u>Investment Opportunities.</u> A potential conflict of interest may arise as a result of each Portfolio Manager's management of the fund and O Managed Accounts which, in theory, may allow them to allocate investment opportunities in a way that favors the Other Managed Accounts which conflict of interest may be exacerbated to the extent that Schwab Asset Management or the Portfolio Managers received.

Fund Performance measurements may be changed or modified at the discretion of the Schwab Asset Management President and Sc Management Chief Operating Officer. As each participant may be a member of a team that manages and/or supports a number of fund there may be several funds and/or Other Managed Accounts considered in arriving at the incentive compensation funding.

Portfolio Managers who are chief investment officers of the investment adviser are covered by a Plan that specifically includes a risk r component in the funding determination.

Corporate Performance

The Corporate Bonus Plan is an annual bonus plan that provides discretionary awards based on the financial performance of CSC du annual performance period. Quarterly advances may be paid for the first three quarters. Allocations are discretionary and aligned with individual performance. Funding for the Plan is determined at the conclusion of the calendar year. Funding will be capped at 200% of the calendar year.

Allocation of Discretionary Bonus

At year-end, funding for both components of discretionary bonus is allocated to Plan participants by Schwab Asset Management seni management based on their assessment of a variety of performance factors.

Factors considered in Schwab Asset Management senior management's allocation process will include objective and subjective factor take into consideration total performance and will include, but are not limited to:

- Fund performance relative to performance measure
- Risk management and mitigation
- Individual performance against key objectives
- Contribution to overall group results
- Functioning as an active contributor to the firm's success
- Team work
- Collaboration between Analysts and Portfolio Managers
- Regulatory/Compliance management

The Portfolio Managers' compensation is not based on the value of the assets held in the fund's portfolio or any Other Managed Acco

Ownership of Fund Shar Else Portfolio Managers did not beneficially own any shares of the fund as of December 31, 2021, the fund's necent fiscal year end. "Beneficial ownership" is determined in accordance with Rule 16a-078 0 0 9.978 63.9382 4ivhip 82Ft.3723 To

including ETF shares, or certain riskless principal transactions placed on NASDAQ are typically effected through brokers who charge commission for their services. Exchange fees may also apply to transactions effected on an exchange. Purchases and sales of fixed i securities may be transacted with the issuer, the issuer's underwriter, or a dealer. The fund does not usually pay brokerage commission on purchases and sales of fixed income securities, although the price of the securities generally includes compensation, in the form of or a mark-up or mark-down, which is not disclosed separately. The prices the fund pays to underwriters of newly-issued securities usual include a commission paid by the issuer to the underwriter. Transactions placed through dealers who are serving as primary market may the spread between the bid and asked prices. The money market securities in which the fund invests are traded primarily in the over-the counter market on a net basis and do not normally involve either brokerage commissions or transfer taxes. It is expected that the cost of portfolio securities transactions of the fund will primarily consist of dealer spreads and brokerage commissions.

The investment adviser seeks to obtain best execution for the fund's transactions. The investment adviser may take a number of factor account in selecting brokers or dealers to execute these transactions. Such factors may include, without limitation, the following: execute brokerage commission or dealer spread; size or type of the transaction; nature or character of the markets; clearance or settlement capability; reputation; financial strength and stability of the broker or dealer; efficiency of execution and error resolution; block trading capabilities; willingness to execute related or unrelated difficult transactions in the future; order of call; ability to facilitate shistoselling of additional brokerage or research services or products; whether a broker guarantees that the fund will receive, on aggregate, prices as favorable as the closing prices on a given day when adherence to "market-on-close" pricing aligns with fund objectives; or whether guarantees that the fund will receive the volume-weighted average price (VWAP) for a security for a given trading day (or portion there when the investment adviser believes that VWAP execution is in the fund's best interest. In addition, the investment adviser may have sharing arrangements with certain unaffiliated brokers who guarantee market-on-close pricing: on a day when such a broker executes transactions at prices better, on aggregate, than market-on-close prices, that broker may receive, in addition to his or her standard contains a portion of the net difference between the actual execution prices and corresponding market-on-close prices for that day.

The investment adviser may cause the fund to pay a higher commission than otherwise obtainable from other brokers or dealers in red brokerage or research services or products if the investment adviser believes that such commission is reasonable in relation to the services provided. In addition to agency transactions, the investment adviser may receive brokerage and research services or product connection with certain riskless principal transactions, in accordance with applicable SEC and other regulatory guidelines. In both inst these services or products may include: company financial data and economic data (e.g., unemployment, inflation rates and GDP fig quotes, last sale prices and trading volumes, research reports analyzing the performance of a particular company or stock, narrowly distributed trade magazines or technical journals covering specific industries, products, or issuers, seminars or conferences registrati which provide substantive content relating to eligible research, quantitative analytical software and software that provides it with corporate executives we provide a means of obtaining oral advice on securities, markets or particular issuers, short-termrs, pe2ocs infl-215.(tra8(infl(eliith)-es.96)

The fund may hold special shareholder meetings, which may cause the fund to incur non-routine expenses. These meetings may be of purposes such as electing Trustees, changing fundamental policies and amending management contracts. Shareholders are entitled for each share owned and may vote by proxy or in person. Proxy materials will be mailed to shareholders prior to any meetings, and winclude a voting card and information explaining the matters to be voted upon.

Insurance companies and their separate accounts are the record owners of fund shares. The fund understands that the insurance cord

Because market timing decisions to buy and sell securities typically are based on an individual investor's market outlook, including as the perceived strength of the economy or the anticipated direction of interest rates, it is difficult for the fund to determine in advantage of the economy of the economy or the anticipated direction of interest rates, it is difficult for the fund to determine in advantage of the economy o	g su

The fund is treated as a separate entity for federal income tax purposes and is not combined with the Trust's other funds. The fund interpretation of the funding the relieved of federal income tax on that part of its income that is distributed to shareholders. In order to pure treatment as a RIC, the fund must, among other requirements, distribute annually to its shareholders an amount at least equal to the sequence of its investment company taxable income (generally, net investment income plus the excess, if any, of net short-term capital gail long-term capital losses) and 90% of its net tax-exempt income. Among these requirements are the following: (i) at least 90% of the function of stock, securities or foreign currencies, or other income derived with respect to securities loans, and gains from the other disposition of stock, securities or foreign currencies, or other income derived with respect to its business of investing in such stock securities or currencies and net income derived from an interest in a qualified publicly traded partnership; (ii) at the close of each quare fund's taxable year, at least 50% of the value of its total assets must be represented by cash and cash items, U.S. Government securities or currencies.

APPENDIX - PROXY VOTING POLICY

The Charles Schwab Family of Funds
Schwab Investments
Schwab Capital Trust
Schwab Annuity Portfolios
Laudus Trust
Schwab Strategic Trust

PROXY VOTING POLICY AS OF MARCH 2023

The Boards of Trustees (the "Board") of The Charles Schwab Family of Funds, Schwab Investments, Schwab Capital Trust, Schwab Funds, and Laudus Trust ("Schwab Funds") and Schwab Strategic Trust ("Schwab ETFs"; collectively with Schwab Funds

Charles Schwab Investment Management, Inc.

PROXY VOTING POLICY AS OF MARCH 2023

I. INTRODUCTION

Charles Schwab Investment Management, Inc. ("CSIM"), as an investment adviser, is responsible for voting proxies with respe securities held in accounts of investment companies and other clients that have delegated the authority to vote proxies to CSIM. CSIM Committee exercises and documents CSIM's responsibility with regard to voting of client proxies, including the review and approval of Proxy Voting Policy (the "Proxy Policy"). CSIM's Investment Stewardship Team has the primary responsibility to oversee that voting is consistent with the Proxy Policy. The Investment Stewardship Team also conducts research into proxy issues and carries out engage activities with companies. The Proxy Committee receives reports from the Investment Stewardship Team on these activities.

II. PHILOSOPHY

As a leading asset manager, it is CSIM's responsibility to use its proxy votes to encourage transparency, corporate governance structures, and the management of environmental, social and governance (ESG) issues that it believes protect and promote sharehold

Just as the investors in CSIM's equity funds generally have a long-term investment horizon, CSIM takes a long-term, measured

A. DIRECTORS AND AUDITORS

i. Directors

As a starting point, CSIM expects the board to be composed of at least a majority of independent directors and to be responsive to shareholders. CSIM also expects directors that serve on a company's nominating, compensation or audit committee to be independent. CSIM believes that diversity of background, experience and skills, and personal characteristics, including gender, race, ethnicity and age, meaningfully contribute to a board's ability to make effective decisions on behalf of shareholders.

Factors that may result in a vote against one or more directors:

- The board is not majority independent
- A large-cap company board does not have at least two female directors, or a mid- or small-cap company does
 have any female directors, and the board has not provided a reasonable explanation for its lack of gender diver
- A large-cap company board does not have at least one racially/ethnically diverse director, or has not provided disclosure of director diversity and skills
- Non-independent directors serve on the nominating, compensation or audit committees
- A director recently failed to attend at least 75% of meetings or serves on an excessive number of publicly tradecompany boards

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Factors that may result in a vote against Equity Compensation Plans:

- Plan's total potential dilution appears excessive
- Plan's burn rate appears excessive compared to industry peers
- Plan allows for the re-pricing of options without shareholder approval
- Plan has an evergreen feature

iii. Employee Stock Purchase Plans

CSIM supports the concept of broad employee participation in a company's equity. Therefore, CSIM typically support employee stock purchase plans when the shares can be purchased at 85% or more of the shares' market value.

iv. Re-price/Exchange Option Plans

CSIM generally only supports management proposals to re-price options when the plan excludes senior management

F. ENVIRONMENTAL AND SOCIAL PROPOSALS

Effective oversight of material ESG risks relevant to a company and its business is an essential board function. In CSIM's appropriate risk oversight of environmental and social issues contributes to sustainable long-term value and companies provide pertinent information on material risks common to their industry and specific to their business. CSIM evaluates, case-by-case basis, shareholder proposals regarding environmental and social issues, including those calling for addition disclosure of material risks to a company, with emphasis placed on those risks identified within the framework of the Susta Accounting Standards Board (SASB).

CSIM recognizes that financial performance can be impacted by a company's environmental, social and human capital management policies. CSIM's case-by-case evaluation of these proposals takes into consideration a company's current level of reporting, disclosures by its peers, and the existence of controversies or litigation related to the issue.

CSIM believes that, in most instances, the board is best positioned to determine a company's strategy and manage its operations, and generally does not support shareholder proposals seeking a change in business practices.

i. Climate Change Proposals

CSIM believes that companies should provide pertinent information on the management of potential climate changerisks, with the understanding that the relevance of this disclosure for any specific company will vary depending on its industry and operations. For companies operating in carbon-intensive industries, we believe boards should be considerange of energy demand scenarios. We generally support proposals requesting additional disclosure on climate changeleated impacts when the company's current reporting is inadequate.

ii. Corporate Political Activity Proposals

CSIM expects the board of directors to have a stated oversight process for political contributions and lobbying activities CSIM evaluates proposals asking for disclosure of a company's political contributions and lobbying activities and generally supports them if there is no evidence of board oversight or a company's disclosure is deficient and lags that peers.

V. ADMINISTRATION

A. CONFLICTS OF INTERESTS

CSIM maintains the following practices that seek to prevent undue influence on its proxy voting activity. Such influence n arise from any relationship between the company holding the proxy (or any shareholder or board member of the company) and the proxy (or any shareholder or board member of the company) are

Where CSIM's Investment Stewardship Team conducts an engagement meeting with a company, CSIM has taken certa mitigate perceived or potential conflicts of interest, including, but not limited to, the following:

ensuring that no members of the Board of (i) CSC or (ii) an Affiliated Fund, that are affiliated with such company, a
participants in such meetings.

B. FOREIGN SECURITIES/SHAREBLOCKING

Voting proxies with respect to shares of foreign securities may involve significantly greater effort and corresponding cost voting proxies with respect to domestic securities due to the variety of regulatory schemes and corporate practices in foreign countries with respect to proxy voting. Problems voting foreign proxies may include the following:

- proxy statements and ballots written in a foreign language,
- untimely and/or inadequate notice of shareholder meetings,
- restrictions of foreigner's ability to exercise votes,
- requirements to vote proxies in person,
- requirements to provide local agents with power of attorney to facilitate CSIM's voting instructions.