

# **Interplay Family Office LLC**

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## **FORM ADV PART 2A BROCHURE**

This brochure provides information about the qualifications and business practices of Interplay Family Office LLC. If you have any questions about the contents of this brochure, contact us at (914)-746-0436 or via email at [chris@interplay.fo](mailto:chris@interplay.fo). The information in this brochure has not been approved or verified by the United States Securities and Exchange Commission or by any state securities authority.

Additional information about Interplay Family Office LLC is available on the SEC's website at [www.adviserinfo.sec.gov](http://www.adviserinfo.sec.gov).

Interplay Family Office LLC is a registered investment adviser. Registration with the United States Securities and Exchange Commission or any state securities authority does not imply a certain level of skill or training.

## **Item 2 Summary of Material Changes**

Form ADV Part 2 requires registered investment advisers to amend their brochure when information becomes materially inaccurate. If there are any material changes to an adviser's disclosure brochure, the adviser is required to notify you and provide you with a description of the material changes.

Since the Annual Amendment ADV filing dated November 14, 2022, we have made the following material changes to our Brochure:

- We have added a new tier of membership. Please refer to Items 4 and 5 for further details.
- We no longer charge a performance based fee. Please refer to Item for further details.
- We have added a minimum membership size for the new tier of membership. Please see Item 7 for further details.

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## Item 4 Advisory Business

### Description of Firm

Interplay Family Office LLC is a registered investment adviser based in New York, NY. We are organized as a limited liability company ("LLC") under the laws of the State of Delaware. We are owned by Mark Peter Davis and Kevin Tung.

The following paragraphs describe our services and fees. Refer to the description of each investment advisory service listed below for information on how we tailor our advisory services to your individual needs. As used in this brochure, the words "we," "our," and "us" refer to Interplay Family Office LLC and the words "you," "your," and "client" refer to you as either a client or prospective client of our firm.

Services are broken into two categories: 1) clients that onboard all of their assets ("Members") and 2) clients that onboard only a portion of their assets ("Partial Members").

### Members

Clients that allocate all of their assets and investments to us are considered Members. Members are charged an advisory fee that includes all discretionary portfolio management services, including any special pool vehicles ("SPV") participation. See Item 5 for further details on fees.

### *Portfolio Management Services*

We offer non-discretionary portfolio management services. Our investment advice is tailored to meet our clients' needs and investment objectives. If you enter into non-discretionary arrangements with our firm, we must obtain your approval prior to executing any transactions on behalf of your account. You have an unrestricted right to decline to implement any advice provided by our firm on a non-discretionary basis.

### *Types of Investments*

We offer advice on equity securities, warrants, corporate debt securities (other than commercial paper), commercial paper, certificates of deposit, municipal securities, variable life insurance, variable annuities, mutual fund shares, United States government securities, options contracts on securities, options contracts on commodities, futures contracts on tangibles, futures contracts on intangibles, private placements, money market funds, real estate, REITs, PIPEs, derivatives, structured products, ETFs, leveraged ETFs, digital assets, interests in partnerships investing in real estate and interests in partnerships investing in oil and gas interests.

We may advise you on various types of investments based on your stated goals and objectives. We may also provide advice on any type of investment held in your portfolio at the inception of our advisory relationship.

Since our investment strategies and advice are based on each client's specific financial situation, the investment advice we provide to you may be different or conflicting with the advice we give to other clients regarding the same security or investment.

Additionally, Interplay serves as the Manager for several special purpose vehicles ("SPVs"). Under the membership agreements, Interplay, as the Manager, is responsible for the management and operation of the SPVs and the conduct of their businesses. Interplay has full and complete rights, power, discretion, and control over the SPVs' business, assets, conduct, and affairs.

With respect to qualified Clients, Interplay may recommend Clients invest in its current or future SPVs. Prior to a Client investing, Interplay will ensure that such investment is suitable for the Client and will provide the Client with the SPVs' operating agreement. For additional information regarding the SPVs and potential conflicts of interest, please refer to Items 6, 10 & 11 below.

Interplay may also refer Clients to an accountant, estate attorney or another specialist, as appropriate for their unique situation.

### **Partial Members**

Clients that only allocate a portion of their assets to us are considered Partial Members. These Partial Members will only have access to SPVs. While an advisory client, the Partial Member will only pay fees to their SPV into which they invest. No other advisory fee is charged. Please refer to the individual SPVs Operating Agreements for further details on fees.

### **Provisional Members**

Clients that only allocate between \$250,000 and \$2,000,000 of their assets to us are considered Provisional Members. While an advisory client, the Provisional Member will pay a one-time fee based upon total committed capital. No other advisory fee is charged. Please refer to Item 5 for further details on fees. Please note that the Provisional Member's total committed capital may not fall below \$250,000 or exceed \$2,000,000. If the Provisional Member wishes to exceed the \$2,000,000 threshold, a Partial Membership Agreement must be executed with Interplay.

### **IRA Rollover Recommendations**

Effective December 20, 2021 (or such later date as the US Department of Labor ("DOL") Field Assistance Bulletin 2018-02 ceases to be in effect), for purposes of complying with the DOL's Prohibited Transaction Exemption 2020-02 ("PTE 2020-02") where applicable, we are providing the following acknowledgment to you.

When we provide investment advice to you regarding your retirement plan account or individual retirement account, we are fiduciaries within the meaning of Title I of the Employee Retirement Income Security Act and/or the Internal Revenue Code, as applicable, which are laws governing retirement accounts. The way we make money creates some conflicts with your interests, so we operate under a special rule that requires us to act in your best interest and not put our interest ahead of yours. Under this special rule's provisions, we must:

- Meet a professional standard of care when making investment recommendations (give prudent advice);
- Never put our financial interests ahead of yours when making recommendations (give loyal advice);
- Avoid misleading statements about conflicts of interest, fees, and investments;
- Follow policies and procedures designed to ensure that we give advice that is in your best interest;
- Charge no more than is reasonable for our services; and
- Give you basic information about conflicts of interest.

We benefit financially from the rollover of your assets from a retirement account to an account that we manage or provide investment advice, because the assets increase our assets under management and, in turn, our advisory fees. As a fiduciary, we only recommend a rollover when we believe it is in your best interest.

### **Assets Under Management**

As of December 31, 2022, we provide continuous management services for \$110,000,000 in client assets on a non-discretionary basis.

## **Item 5 Fees and Compensation**

### **Member Fee Schedule**

Our fee for Member portfolio management services is based on a percentage of the assets in your account and is set forth in the following annual fee schedule:

## Member Annual Fee Schedule

Assets Under Management	Annual Fee
Up to \$25 Million	1.00%
Next \$25 Million	0.70%
Next \$50 Million	0.65%
\$100-\$250 Million	0.55%
Over \$250 Million	0.50%

Our annual portfolio management fee is billed and payable, monthly in arrears, based on the balance of assets invested with us minus any equity or profits in the operating companies owned by the client at the end of the billing period. Participation in SPVs offered by us are included in the above fee schedule. Some clients choose to exclude real estate assets from the assets under management with Interplay. This is delineated in the advisory agreement.

If the portfolio management agreement is executed at any time other than the first day of a calendar quarter, our fees will apply on a pro rata basis, which means that the advisory fee is payable in proportion to the number of days in the quarter for which you are a client. Our advisory fee is negotiable, depending on individual client circumstances.

We will send you an invoice for the payment of our advisory fee. Payment will be due within 30 days of our invoice and may be paid by check, wire, ACH or other method we agree upon.

We encourage you to reconcile the fee calculation on our invoices with the statement(s) you receive from the qualified custodian that contain information relative to your accounts values. If you find any inconsistent information between our calculation and the information on the statement(s) you receive from the qualified custodian call our main office number located on the cover page of this brochure.

You may terminate the portfolio management agreement upon 30 days written notice. You will incur a pro rata charge for services rendered prior to the termination of the portfolio management agreement, which means you will incur advisory fees only in proportion to the number of days in the quarter for which you are a client.

### Provisional Member Fee Schedule

A one-time fee of 2.0% is calculated based upon capital committed by the Provisional Member and will be charged upon deployment of capital. No other advisory fee will be charged to the Provisional Member. If the Provisional Member elects not to invest in any opportunities presented by Interplay, no fees will be charged to the Provisional Member.

### Additional Fees and Expenses

As part of our investment advisory services to you, we may invest, or recommend that you invest, in mutual funds and exchange traded funds. The fees that you pay to our firm for investment advisory services are separate and distinct from the fees and expenses charged by mutual funds or exchange traded funds (described in each fund's prospectus) to their shareholders. These fees will generally include a management fee and other fund expenses. You will also incur transaction charges and/or brokerage fees when purchasing or selling securities. These charges and fees are typically imposed by the broker-dealer or custodian through whom your account transactions are executed. We do not share in any portion of the brokerage fees/transaction charges imposed by the broker-dealer or

custodian. To fully understand the total cost you will incur, you should review all the fees charged by mutual funds, exchange traded funds, our firm, and others. For information on our brokerage practices, refer to the *Brokerage Practices* section of this brochure.



### **Partial Member Fee Schedule**

Partial Members do not pay an advisory fee to us. These clients that are only eligible to participate in SPVs and will pay fees directly to the SPVs into which they invest. Please refer to each individual SPV's of Operating Agreement for further details.

## **Item 6 Performance-Based Fees and Side-By-Side Management**

We do not charge performance-based fees (fees based on a share of capital gains on, or capital appreciation of, the assets of a client).

## **Item 7 Types of Clients**

We offer investment advisory services to high-net-worth individuals.

In general, we require a minimum of to open and maintain an advisory account. The minimum relationship size for Members is \$25 million, \$5 million for Partial Members, and \$250,000 for Provisional Members. At our discretion, we may waive either minimum account size.

In addition, Interplay serves as a Manager to several special purpose vehicles ("SPVs"). Prospective investors of these SPVs must meet certain eligibility and minimum investment requirements, as set forth in their individual operating agreements. Investors are required to make various representations and warranties, including representations regarding their eligibility to invest in the SPVs, as a condition to the acceptance of their subscriptions.

In no event should this Brochure be considered to be an offer of interest the SPVs or relied upon in determining to invest. It is also not an offer of or agreement to provide advisory services directly to any recipient. Rather, this Brochure is designed solely to provide information about Interplay for the purpose of compliance with certain obligations under the Advisers Act and, as such, responds to relevant regulatory requirements under the Advisers Act, which may differ from the information provided in a offering memorandum. To the extent that there is any conflict between discussions herein and similar or related discussions in any offering memorandum, the offering memorandum shall govern.

## **Item 8 Methods of Analysis, Investment Strategies and Risk of Loss**

### **Our Methods of Analysis and Investment Strategies**

We may use one or more of the following methods of analysis or investment strategies when providing investment advice to you:

**Charting Analysis** - involves the gathering and processing of price and volume pattern information for a particular security, sector, broad index or commodity. This price and volume pattern information is analyzed. The resulting pattern and correlation data is used to detect departures from expected performance and diversification and predict future price movements and trends.

**Risk:** Our charting analysis may not accurately detect anomalies or predict future price movements. Current prices of securities may reflect all information known about the security and day-to-day changes in market prices of securities may follow random patterns and may not be predictable with any reliable degree of accuracy.

**Technical Analysis** - involves studying past price patterns, trends and interrelationships in the financial markets to assess risk-adjusted performance and predict the direction of both the overall market and specific securities.

**Risk:** The risk of market timing based on technical analysis is that our analysis may not accurately detect anomalies or predict future price movements. Current prices of securities may reflect all information known about the security and day-to-day changes in market prices of securities may follow random patterns and may not be predictable with any reliable degree of accuracy.

**Fundamental Analysis** - involves analyzing individual companies and their industry groups, such as a company's financial statements, details regarding the company's product line, the experience and expertise of the company's management, and the outlook for the company and its industry. The resulting data is used to measure the true value of the company's stock compared to the current market value.

**Risk:** The risk of fundamental analysis is that information obtained may be incorrect and the analysis may not provide an accurate estimate of earnings, which may be the basis for a stock's value. If securities prices adjust rapidly to new information, utilizing fundamental analysis may not result in favorable performance.

**Cyclical Analysis** - a type of technical analysis that involves evaluating recurring price patterns and trends. Economic/business cycles may not be predictable and may have many fluctuations between long-term expansions and contractions.

**Risk:** The lengths of economic cycles may be difficult to predict with accuracy and therefore the risk of cyclical analysis is the difficulty in predicting economic trends and consequently the changing value of securities that would be affected by these changing trends.

**Modern Portfolio Theory** - a theory of investment which attempts to maximize portfolio expected return for a given amount of portfolio risk, or equivalently minimize risk for a given level of expected return, by carefully diversifying the proportions of various assets.

**Risk:** Market risk is that part of a security's risk that is common to all securities of the same general class (stocks and bonds) and thus cannot be eliminated by diversification.

**Long-Term Purchases** - securities purchased with the expectation that the value of those securities will grow over a relatively long period of time, generally greater than one year.

**Risk:** Using a long-term purchase strategy generally assumes the financial markets will go up in the long-term which may not be the case. There is also the risk that the segment of the market that you are invested in or perhaps just your particular investment will go down over time even if the overall financial markets advance. Purchasing investments long-term may create an opportunity cost - "locking-up" assets that may be better utilized in the short-term in other investments.

**Short-Term Purchases** - securities purchased with the expectation that they will be sold within a relatively short period of time, generally less than one year, to take advantage of the securities' short-term price fluctuations.

**Risk:** Using a short-term purchase strategy generally assumes that we can predict how financial markets will perform in the short-term which may be very difficult and will incur a disproportionately higher amount of transaction costs compared to long-term trading. There are many factors that

can affect financial market performance in the short-term (such as short-term interest rate changes, cyclical earnings announcements, etc.) but may have a smaller impact over longer periods of times.

**Short Sales** - Unlike a straightforward investment in stocks where you buy shares with the expectation that their price will increase so you can sell at a profit, in a "short sale" you borrow stocks from your brokerage firm and sell them immediately, hoping to buy them later at a lower price. Thus, a short seller hopes that the price of a stock will go down in the near future. A short seller thus uses declines in the market to his advantage. The short seller makes money when the stock prices fall and loses when prices go up. The SEC has strict regulations in place regarding short selling.

**Risk:** Short selling is very risky. Investors should exercise extreme caution before short selling is implemented. A short seller will profit if the stock goes down in price, but if the price of the shares increase, the potential losses are unlimited because the stock can keep rising forever. There is no ceiling on how much a short seller can lose in a trade. The share price may keep going up and the short seller will have to pay whatever the prevailing stock price is to buy back the shares. However, gains have a ceiling level because the stock price cannot fall below zero.

**Risks:** A short seller has to undertake to pay the earnings on the borrowed securities as long as the short seller chooses to keep the short position open. If the company declares huge dividends or issues bonus shares, the short seller will have to pay that amount to the lender. Any such occurrence can skew the entire short investment and make it unprofitable. The broker can use the funds in the short seller's margin account to buy back the loaned shares or issue a "call away" to get the short seller to return the borrowed securities. If the broker makes this call when the stock price is much higher than the price at the time of the short sale, then the investor can end up taking huge losses.

**Risk:** Margin interest can be a significant expense. Since short sales can only be undertaken in margin accounts, the interest payable on short trades can be substantial, especially if short positions are kept open over an extended period.

**Risk:** Shares that are difficult to borrow – because of high short interest, limited float, or any other reason – have "hard-to-borrow" fees. These fees are based on an annualized rate that can range from a small fraction of a percent to more than 100% of the value of the short trade. The hard-to-borrow rate can fluctuate substantially on a daily basis; therefore, the exact dollar amount of the fee may not be known in advance and may be substantial.

**Option Writing** - a securities transaction that involves selling an option. An option is a contract that gives the buyer the right, but not the obligation, to buy or sell a particular security at a specified price on or before the expiration date of the option. When an investor sells a call option, he or she must deliver to the buyer a specified number of shares if the buyer exercises the option. When an investor sells a put option, he or she must pay the strike price per share if the buyer exercises the option and will receive the specified number of shares. The option writer/seller receives a premium (the market price of the option at a particular time) in exchange for writing the option.

**Risk:** Options are complex investments and can be very risky, especially if the investor does not own the underlying stock. In certain situations, an investor's risk can be unlimited.

Our investment strategies and advice may vary depending upon each client's specific financial situation. As such, we determine investments and allocations based upon your predefined objectives, risk tolerance, time horizon, financial information, liquidity needs and other various suitability factors. Your restrictions and guidelines may affect the composition of your portfolio. **It is important that you**

**notify us immediately with respect to any material changes to your financial circumstances, including for example, a change in your current or expected income level, tax circumstances, or employment status.**

We will not perform quantitative or qualitative analysis of individual securities. Instead, we will advise you on how to allocate your assets among various classes of securities or third party money managers. We primarily rely on investment model portfolios and strategies developed by the third party money managers and their portfolio managers. We may replace/recommend replacing a third party money manager if there is a significant deviation in characteristics or performance from the stated strategy and/or benchmark.

### **Cash Management**

In managing the cash maintained in your account, we utilize the sole exclusive cash vehicle (money market) made available by the custodian. There may be other cash management options away from the custodian available to you with higher yields or safer underlying investments.

### **Tax Considerations**

Our strategies and investments may have unique and significant tax implications. However, unless we specifically agree otherwise, and in writing, tax efficiency is not our primary consideration in the management of your assets. Regardless of your account size or any other factors, we strongly recommend that you consult with a tax professional regarding the investing of your assets.

Custodians and broker-dealers must report the cost basis of equities acquired in client accounts. Your custodian will default to the First-In First-Out ("FIFO") accounting method for calculating the cost basis of your investments. You are responsible for contacting your tax advisor to determine if this accounting method is the right choice for you. If your tax advisor believes another accounting method is more advantageous, provide written notice to our firm immediately and we will alert your account custodian of your individually selected accounting method. Decisions about cost basis accounting methods will need to be made before trades settle, as the cost basis method cannot be changed after settlement.

### **Risk of Loss**

Investing in securities involves risk of loss that you should be prepared to bear. We do not represent or guarantee that our services or methods of analysis can or will predict future results, successfully identify market tops or bottoms, or insulate clients from losses due to market corrections or declines. We cannot offer any guarantees or promises that your financial goals and objectives will be met. Past performance is in no way an indication of future performance.

### **Other Risk Considerations**

When evaluating risk, financial loss may be viewed differently by each client and may depend on many different risks, each of which may affect the probability and magnitude of any potential losses. The following risks may not be all-inclusive, but should be considered carefully by a prospective client before retaining our services.

**Liquidity Risk:** The risk of being unable to sell your investment at a fair price at a given time due to high volatility or lack of active liquid markets. You may receive a lower price or it may not be possible to sell the investment at all.

**Credit Risk:** Credit risk typically applies to debt investments such as corporate, municipal, and sovereign fixed income or bonds. A bond issuing entity can experience a credit event that could impair or erase the value of an issuer's securities held by a client.

**Inflation and Interest Rate Risk:** Security prices and portfolio returns will likely vary in response to

changes in inflation and interest rates. Inflation causes the value of future dollars to be worth less and may reduce the purchasing power of a client's future interest payments and principal. Inflation also generally leads to higher interest rates which may cause the value of many types of fixed income investments to decline.

**Horizon and Longevity Risk:** The risk that your investment horizon is shortened because of an unforeseen event, for example, the loss of your job. This may force you to sell investments that you were expecting to hold for the long term. If you must sell at a time that the markets are down, you may lose money. Longevity Risk is the risk of outliving your savings. This risk is particularly relevant for people who are retired, or are nearing retirement.

### **Recommendation of Particular Types of Securities**

We recommend various types of securities and we do not primarily recommend one particular type of security over another since each client has different needs and different tolerance for risk. Each type of security has its own unique set of risks associated with it and it would not be possible to list here all of the specific risks of every type of investment. Even within the same type of investment, risks can vary widely. However, in very general terms, the higher the anticipated return of an investment, the higher the risk of loss associated with the investment. A description of the types of securities we may recommend to you and some of their inherent risks are provided below.

**Money Market Funds:** A money market fund is technically a security. The fund managers attempt to keep the share price constant at \$1/share. However, there is no guarantee that the share price will stay at \$1/share. If the share price goes down, you can lose some or all of your principal. The U.S. Securities and Exchange Commission ("SEC") notes that "While investor losses in money market funds have been rare, they are possible." In return for this risk, you should earn a greater return on your cash than you would expect from a Federal Deposit Insurance Corporation ("FDIC") insured savings account (money market funds are not FDIC insured). Next, money market fund rates are variable. In other words, you do not know how much you will earn on your investment next month. The rate could go up or go down. If it goes up, that may result in a positive outcome. However, if it goes down and you earn less than you expected to earn, you may end up needing more cash. A final risk you are taking with money market funds has to do with inflation. Because money market funds are considered to be safer than other investments like stocks, long-term average returns on money market funds tends to be less than long term average returns on riskier investments. Over long periods of time, inflation can eat away at your returns.

**Certificates of Deposit:** Certificates of deposit ("CD") are generally a safe type of investment since they are insured by the Federal Deposit Insurance Company ("FDIC") up to a certain amount. However, because the returns are generally low, there is risk that inflation outpaces the return of the CD. Certain CDs are traded in the marketplace and not purchased directly from a banking institution. In addition to trading risk, when CDs are purchased at a premium, the premium is not covered by the FDIC.

**Municipal Securities:** Municipal securities, while generally thought of as safe, can have significant risks associated with them including, but not limited to: the credit worthiness of the governmental entity that issues the bond; the stability of the revenue stream that is used to pay the interest to the bondholders; when the bond is due to mature; and, whether or not the bond can be "called" prior to maturity. When a bond is called, it may not be possible to replace it with a bond of equal character paying the same amount of interest or yield to maturity.



**Bonds:** Corporate debt securities (or "bonds") are typically safer investments than equity securities, but their risk can also vary widely based on: the financial health of the issuer; the risk that the issuer might default; when the bond is set to mature; and, whether or not the bond can be "called" prior to maturity. When a bond is called, it may not be possible to replace it with a bond of equal character paying the same rate of return.

**Stocks:** There are numerous ways of measuring the risk of equity securities (also known simply as "equities" or "stock"). In very broad terms, the value of a stock depends on the financial health of the company issuing it. However, stock prices can be affected by many other factors including, but not limited to the class of stock (for example, preferred or common); the health of the market sector of the issuing company; and, the overall health of the economy. In general, larger, better-established companies ("large cap") tend to be safer than smaller start-up companies ("small cap") are but the mere size of an issuer is not, by itself, an indicator of the safety of the investment.

**Mutual Funds and Exchange Traded Funds:** Mutual funds and exchange traded funds ("ETF") are professionally managed collective investment systems that pool money from many investors and invest in stocks, bonds, short-term money market instruments, other mutual funds, other securities, or any combination thereof. The fund will have a manager that trades the fund's investments in accordance with the fund's investment objective. While mutual funds and ETFs generally provide diversification, risks can be significantly increased if the fund is concentrated in a particular sector of the market, primarily invests in small cap or speculative companies, uses leverage (i.e., borrows money) to a significant degree, or concentrates in a particular type of security (i.e., equities) rather than balancing the fund with different types of securities. ETFs differ from mutual funds since they can be bought and sold throughout the day like stock and their price can fluctuate throughout the day. The returns on mutual funds and ETFs can be reduced by the costs to manage the funds. Also, while some mutual funds are "no load" and charge no fee to buy into, or sell out of, the fund, other types of mutual funds do charge such fees which can also reduce returns. Mutual funds can also be "closed end" or "open end". So-called "open end" mutual funds continue to allow in new investors indefinitely whereas "closed end" funds have a fixed number of shares to sell which can limit their availability to new investors.

ETFs may have tracking error risks. For example, the ETF investment adviser may not be able to cause the ETF's performance to match that of its Underlying Index or other benchmark, which may negatively affect the ETF's performance. In addition, for leveraged and inverse ETFs that seek to track the performance of their Underlying Indices or benchmarks on a daily basis, mathematical compounding may prevent the ETF from correlating with performance of its benchmark. In addition, an ETF may not have investment exposure to all of the securities included in its Underlying Index, or its weighting of investment exposure to such securities may vary from that of the Underlying Index. Some ETFs may invest in securities or financial instruments that are not included in the Underlying Index, but which are expected to yield similar performance.

**Leveraged Exchange Traded Funds:**

Leveraged Exchange Traded Funds ("Leveraged ETFs" or "L-ETF") seeks investment results for a single day only, not for longer periods. A "single day" is measured from the time the L-ETF calculates its net asset value ("NAV") to the time of the L-ETF's next NAV calculation. The return of the L-ETF for periods longer than a single day will be the result of each day's returns compounded over the period, which will very likely differ from multiplying the return by the stated leverage for that period. For periods longer than a single day, the L-ETF will lose money when the level of the Index is flat, and it is possible that the L-ETF will lose money even if the level of the Index rises. Longer holding periods, higher index volatility and greater leverage both exacerbate the impact of compounding on an investor's returns. During periods of higher Index volatility, the volatility of the Index may affect the L-ETF's return as much as or more than the return of the Index. Leveraged ETFs are different from most exchange-

traded funds in that they seek leveraged returns relative to the applicable index and only on a daily basis. The L-ETF also is riskier than similarly benchmarked exchange-traded funds that do not use leverage. Accordingly, the L-ETF may not be suitable for all investors and should be used only by knowledgeable investors who understand the potential consequences of seeking daily leveraged investment results.

**Leveraged ETF Leveraged Risk:** The L-ETF obtains investment exposure in excess of its assets in seeking to achieve its investment objective — a form of leverage — and will lose more money in market environments adverse to its daily objective than a similar fund that does not employ such leverage. The use of such leverage could result in the total loss of an investor's investment. For example: a 2X fund will have a multiplier of two times (2x) the Index. A single day movement in the Index approaching 50% at any point in the day could result in the total loss of a shareholder's investment if that movement is contrary to the investment objective of the L-ETF, even if the Index subsequently moves in an opposite direction, eliminating all or a portion of the earlier movement. This would be the case with any such single day movements in the Index, even if the Index maintains a level greater than zero at all times.

**Leveraged ETF Compounding Risk:** Compounding affects all investments but has a more significant impact on a leveraged fund. Particularly during periods of higher Index volatility, compounding will cause results for periods longer than a single day to vary from the stated multiplier of the return of the Index. This effect becomes more pronounced as volatility increases.

**Leveraged ETF Use of Derivatives:** The L-ETF obtains investment exposure through derivatives. Investing in derivatives may be considered aggressive and may expose the L-ETF to greater risks than investing directly in the reference asset(s) underlying those derivatives. These risks include counterparty risk, liquidity risk and increased correlation risk (each as discussed below). When the L-ETF uses derivatives, there may be imperfect correlation between the value of the reference asset(s) and the derivative, which may prevent the L-ETF from achieving its investment objective. Because derivatives often require only a limited initial investment, the use of derivatives also may expose the L-ETF to losses in excess of those amounts initially invested. The L-ETF may use a combination of swaps on the Index and swaps on an ETF that is designed to track the performance of the Index. The performance of an ETF may not track the performance of the Index due to embedded costs and other factors. Thus, to the extent the L-ETF invests in swaps that use an ETF as the reference asset, the L-ETF may be subject to greater correlation risk and may not achieve as high a degree of correlation with the Index as it would if the L-ETF only used swaps on the Index. Moreover, with respect to the use of swap agreements, if the Index has a dramatic intraday move that causes a material decline in the L-ETF's net assets, the terms of a swap agreement between the L-ETF and its counterparty may permit the counterparty to immediately close out the transaction with the L-ETF. In that event, the L-ETF may be unable to enter into another swap agreement or invest in other derivatives to achieve the desired exposure consistent with the L-ETF's investment objective. This, in turn, may prevent the L-ETF from achieving its investment objective, even if the Index reverses all or a portion of its intraday move by the end of the day. Any costs associated with using derivatives will also have the effect of lowering the L-ETF's return.

**Commercial Paper:** Commercial paper ("CP") is, in most cases, an unsecured promissory note that is issued with a maturity of 270 days or less. Being unsecured the risk to the investor is that the issuer may default. There is less risk in asset based commercial paper (ABCP). The difference between ABCP and CP is that instead of being an unsecured promissory note representing an obligation of the issuing company, ABCP is backed by securities. Therefore, the perceived quality of the ABCP depends on the underlying securities.

**Variable Annuities:** A variable annuity is a form of insurance where the seller or issuer (typically an insurance company) makes a series of future payments to a buyer (annuitant) in exchange for the immediate payment of a lump sum (single-payment annuity) or a series of regular payments (regular-payment annuity). The payment stream from the issuer to the annuitant has an unknown duration based principally upon the date of death of the annuitant. At this point, the contract will terminate and the remainder of the funds accumulated forfeited unless there are other annuitants or beneficiaries in the contract. Annuities can be purchased to provide an income during retirement. Unlike fixed annuities that make payments in fixed amounts or in amounts that increase by a fixed percentage, variable annuities, pay amounts that vary according to the performance of a specified set of investments, typically bond and equity mutual funds. Many variable annuities typically impose asset-based sales charges or surrender charges for withdrawals within a specified period. Variable annuities may impose a variety of fees and expenses, in addition to sales and surrender charges, such as mortality and expense risk charges; administrative fees; underlying fund expenses; and charges for special features, all of which can reduce the return. Earnings in a variable annuity do not provide all the tax advantages of 401(k)s and other before-tax retirement plans. Once the investor starts withdrawing money from their variable annuity, earnings are taxed at the ordinary income rate, rather than at the lower capital gains rates applied to other non-tax-deferred vehicles which are held for more than one year. Proceeds of most variable annuities do not receive a "step-up" in cost basis when the owner dies like stocks, bonds and mutual funds do. Some variable annuities offer "bonus credits." These are usually not free. In order to fund them, insurance companies typically impose mortality and expense charges and surrender charge periods. In an exchange of an existing annuity for a new annuity (so-called 1035 exchanges), the new variable annuity may have a lower contract value and a smaller death benefit; may impose new surrender charges or increase the period of time for which the surrender charge applies; may have higher annual fees; and provide another commission for the broker.

**Real Estate:** Real estate is increasingly being used as part of a long-term core strategy due to increased market efficiency and increasing concerns about the future long-term variability of stock and bond returns. In fact, real estate is known for its ability to serve as a portfolio diversifier and inflation hedge. However, the asset class still bears a considerable amount of market risk. Real estate has shown itself to be very cyclical, somewhat mirroring the ups and downs of the overall economy. In addition to employment and demographic changes, real estate is also influenced by changes in interest rates and the credit markets, which affect the demand and supply of capital and thus real estate values. Along with changes in market fundamentals, investors wishing to add real estate as part of their core investment portfolios need to look for property concentrations by area or by property type. Because property returns are directly affected by local market basics, real estate portfolios that are too heavily concentrated in one area or property type can lose their risk mitigation attributes and bear additional risk by being too influenced by local or sector market changes.

**Real Estate Investment Trust:** A real estate investment trust ("REIT") is a corporate entity which invests in real estate and/or engages in real estate financing. A REIT reduces or eliminates corporate income taxes. REITs can be publicly or privately held. Public REITs may be listed on public stock exchanges. REITs are required to declare 90% of their taxable income as dividends, but they actually pay dividends out of funds from operations, so cash flow has to be strong or the REIT must either dip into reserves, borrow to pay dividends, or distribute them in stock (which causes dilution). After 2012, the IRS stopped permitting stock dividends. Most REITs must refinance or erase large balloon debts periodically. The credit markets are no longer frozen, but banks are demanding, and getting, harsher terms to re-extend REIT debt. Some REITs may be forced to make secondary stock offerings to repay debt, which will lead to additional dilution of the stockholders. Fluctuations in the real estate market can affect the REIT's value and dividends.



**Limited Partnerships:** A limited partnership is a financial affiliation that includes at least one general partner and a number of limited partners. The partnership invests in a venture, such as real estate development or oil exploration, for financial gain. The general partner has management authority and unlimited liability. The general partner runs the business and, in the event of bankruptcy, is responsible for all debts not paid or discharged. The limited partners have no management authority, and their liability is limited to the amount of their capital commitment. Profits are divided between general and limited partners according to an arrangement formed at the creation of the partnership. The range of risks are dependent on the nature of the partnership and disclosed in the offering documents if privately placed. Publicly traded limited partnership have similar risk attributes to equities. However, like privately placed limited partnerships their tax treatment is under a different tax regime from equities. You should speak to your tax adviser in regard to their tax treatment.

**Warrants:** A warrant is a derivative (security that derives its price from one or more underlying assets) that confers the right, but not the obligation, to buy or sell a security – normally an equity – at a certain price before expiration. The price at which the underlying security can be bought or sold is referred to as the exercise price or strike price. Warrants that confer the right to buy a security are known as call warrants; those that confer the right to sell are known as put warrants. Warrants are in many ways similar to options. The main difference between warrants and options is that warrants are issued and guaranteed by the issuing company, whereas options are traded on an exchange and are not issued by the company. Also, the lifetime of a warrant is often measured in years, while the lifetime of a typical option is measured in months. Warrants do not pay dividends or come with voting rights.

**Options Contracts:** Options are complex securities that involve risks and are not suitable for everyone. Option trading can be speculative in nature and carry substantial risk of loss. It is generally recommended that you only invest in options with risk capital. An option is a contract that gives the buyer the right, but not the obligation, to buy or sell an underlying asset at a specific price on or before a certain date (the "expiration date"). The two types of options are calls and puts:

A call gives the holder the right to buy an asset at a certain price within a specific period of time. Calls are similar to having a long position on a stock. Buyers of calls hope that the stock will increase substantially before the option expires.

A put gives the holder the right to sell an asset at a certain price within a specific period of time. Puts are very similar to having a short position on a stock. Buyers of puts hope that the price of the stock will fall before the option expires.

Selling options is more complicated and can be even riskier.

The option trading risks pertaining to options buyers are:

- Risk of losing your entire investment in a relatively short period of time.
- The risk of losing your entire investment increases if, as expiration nears, the stock is below the strike price of the call (for a call option) or if the stock is higher than the strike price of the put (for a put option).
- European style options which do not have secondary markets on which to sell the options prior to expiration can only realize its value upon expiration.
- Specific exercise provisions of a specific option contract may create risks.
- Regulatory agencies may impose exercise restrictions, which stops you from realizing value.

The option trading risks pertaining to options sellers are:

- Options sold may be exercised at any time before expiration.

- Covered Call traders forgo the right to profit when the underlying stock rises above the strike price of the call options sold and continues to risk a loss due to a decline in the underlying stock.
- Writers of Naked Calls risk unlimited losses if the underlying stock rises.
- Writers of Naked Puts risk substantial losses if the underlying stock drops.
- Writers of naked positions run margin risks if the position goes into significant losses. Such risks may include liquidation by the broker.
- Writers of call options could lose more money than a short seller of that stock could on the same rise on that underlying stock. This is an example of how the leverage in options can work against the option trader.
- Writers of Naked Calls are obligated to deliver shares of the underlying stock if those call options are exercised.
- Call options can be exercised outside of market hours such that effective remedy actions cannot be performed by the writer of those options.
- Writers of stock options are obligated under the options that they sold even if a trading market is not available or that they are unable to perform a closing transaction.
- The value of the underlying stock may surge or decline unexpectedly, leading to automatic exercises.

Other option trading risks are:

- The complexity of some option strategies is a significant risk on its own.
- Option trading exchanges or markets and option contracts themselves are open to changes at all times.
- Options markets have the right to halt the trading of any options, thus preventing investors from realizing value.
- Risk of erroneous reporting of exercise value.
- If an options brokerage firm goes insolvent, investors trading through that firm may be affected.
- Internationally traded options have special risks due to timing across borders.

Risks that are not specific to options trading include market risk, sector risk and individual stock risk. Option trading risks are closely related to stock risks, as stock options are a derivative of stocks.

**PIPES:** In a Private Investment in Public Equity ("PIPE") transaction, investors typically purchase securities directly from a publicly traded company in a private placement. Depending on the structure of the transaction, this can be done at a premium to or at a discount from the market price of the company's common stock. Because the sale of the securities is not pre-registered with the U.S. Securities and Exchange Commission ("SEC"), the securities are "restricted" and cannot be immediately resold by the investors into the public markets. Accordingly, the company will usually agree as part of the PIPE transaction to register the restricted securities with the SEC. Thus, the PIPE transaction can offer the company the speed and predictability of a private placement, while providing investors with a nearly liquid security. Risks of investing in PIPES include but may not be limited to substantial entry requirements, limited liquidity, limited investor control, potential for unfunded commitments, and loss of investment.

**Derivatives:** Derivatives are types of investments where the investor does not own the underlying asset. There are many different types of derivative instruments, including, but not limited to, options, swaps, futures, and forward contracts. Derivatives have numerous uses as well as various risks associated with them, but they are generally considered an alternative way to participate in the market. Investors typically use derivatives for three reasons: to hedge a position, to increase leverage, or to speculate on an asset's movement. The key to making a sound investment is to fully understand the characteristics and risks associated with the derivative, including, but not limited to counter-party,

underlying asset, price, and expiration risks. The use of a derivative only makes sense if the investor is fully aware of the risks and understands the impact of the investment within a portfolio strategy. Due to the variety of available derivatives and the range of potential risks, a detailed explanation of derivatives is beyond the scope of this disclosure.

**Structured Products:** A structured product, also known as a market-linked product, is generally a pre-packaged investment strategy based on derivatives, such as a single security, a basket of securities, options, indices, commodities, debt issuances, and/or foreign currencies, and to a lesser extent, swaps. Structured products are usually issued by investment banks or affiliates thereof. They have a fixed maturity, and have two components: a note and a derivative. The derivative component is often an option. The note provides for periodic interest payments to the investor at a predetermined rate, and the derivative component provides for the payment at maturity. Some products use the derivative component as a put option written by the investor that gives the buyer of the put option the right to sell to the investor the security or securities at a predetermined price. Other products use the derivative component to provide for a call option written by the investor that gives the buyer of the call option the right to buy the security or securities from the investor at a predetermined price. A feature of some structured products is a "principal guarantee" function, which offers protection of principal if held to maturity. However, these products are not always Federal Deposit Insurance Corporation insured; they may only be insured by the issuer, and thus have the potential for loss of principal in the case of a liquidity crisis, or other solvency problems with the issuing company. Investing in structured products involves a number of risks including but not limited to: fluctuations in the price, level or yield of underlying instruments, interest rates, currency values and credit quality; substantial loss of principal; limits on participation in any appreciation of the underlying instrument; limited liquidity; credit risk of the issuer; conflicts of interest; and, other events that are difficult to predict.

**Futures:** Futures are financial contracts obligating the buyer to purchase an asset (or the seller to sell an asset), such as a physical commodity or a financial instrument, at a predetermined future date and price. The primary difference between options and futures is that options give the holder the *right* to buy or sell the underlying asset at expiration, while the holder of a futures contract is *obligated* to fulfill the terms of his/her contract. Buyers and sellers in the futures market primarily enter into futures contracts to hedge risk or speculate rather than to exchange physical goods. Futures are not only for speculating. They may be used for hedging or may be a more efficient instrument to trade than the underlying asset.

**Private Placements:** A private placement (non-public offering) is an illiquid security sold to qualified investors and are not publicly traded nor registered with the Securities and Exchange Commission.

**Risk:** Private placements generally carry a higher degree of risk due to illiquidity. Most securities that are acquired in a private placement will be restricted securities and must be held for an extended amount of time and therefore cannot be sold easily. The range of risks are dependent on the nature of the partnership and are disclosed in the offering documents.

**Digital Assets:** Generally refers to an asset that is issued and/or transferred using distributed ledger or blockchain technology, including, "virtual currencies (also known as crypto-currencies)," "coins," and "tokens". We may invest in and/or advise clients on the purchase or sale of digital assets. This advice or investment may be in actual digital coins/tokens/currencies or via investment vehicles such as exchange traded funds (ETFs) or separately managed accounts (SMAs). The investment characteristics of Digital Assets generally differ from those of traditional securities, currencies, commodities. Digital Assets are not backed by a central bank or a national, international organization, any hard assets, human capital, or other form of credit and are relatively new to the market place. Rather, Digital Assets are market-based: a Digital Asset's value is determined by (and fluctuates often, according to) supply and demand factors, its adoption in the traditional commerce channels, and/or the

value that various market participants place on it through their mutual agreement or transactions. The lack of history to these types of investments entail certain unknown risks, are very speculative and are not appropriate for all investors.

**Price Volatility of Digital Assets Risk:** A principal risk in trading Digital Assets is the rapid fluctuation of market price. The value of client portfolios relates in part to the value of the Digital Assets held in the client portfolio and fluctuations in the price of Digital Assets could adversely affect the value of a client's portfolio. There is no guarantee that a client will be able to achieve a better than average market price for Digital Assets or will purchase Digital Assets at the most favorable price available. The price of Digital Assets achieved by a client may be affected generally by a wide variety of complex factors such as supply and demand; availability and access to Digital Asset service providers (such as payment processors), exchanges, miners or other Digital Asset users and market participants; perceived or actual security vulnerability; and traditional risk factors including inflation levels; fiscal policy; interest rates; and political, natural and economic events.

**Digital Asset Service Providers Risk:** Service providers that support Digital Assets and the Digital Asset marketplace(s) may not be subject to the same regulatory and professional oversight as traditional securities service providers. Further, there is no assurance that the availability of and access to virtual currency service providers will not be negatively affected by government regulation or supply and demand of Digital Assets. Accordingly, companies or financial institutions that currently support virtual currency may not do so in the future.

**Custody of Digital Assets Risk:** Under the Advisers Act, SEC registered investment advisers are required to hold securities with "qualified custodians," among other requirements. Certain Digital Assets may be deemed to be securities. Some Digital Assets do not currently fall under the SEC definition of security and therefore many of the companies providing Digital Assets custodial services fall outside of the SEC's definition of "qualified custodian". Accordingly, clients seeking to purchase actual digital coins/tokens/currencies may need to use nonqualified custodians to hold all or a portion of their Digital Assets.

**Government Oversight of Digital Assets Risk:** Regulatory agencies and/or the constructs responsible for oversight of Digital Assets or a Digital Asset network may not be fully developed and subject to change. Regulators may adopt laws, regulations, policies or rules directly or indirectly affecting Digital Assets their treatment, transacting, custody, and valuation.

## Item 9 Disciplinary Information

We are required to disclose the facts of any legal or disciplinary events that are material to a client's evaluation of our advisory business or the integrity of our management. We do not have any required disclosures under this item.

## Item 10 Other Financial Industry Activities and Affiliations

We are affiliated with Chelsea Capital, an accounting firm, Interplay Ventures, a venture capital fund, and Interplay Blockchain GP I, LLC, a cryptocurrency fund, through common control and ownership. We will not recommend that you use the services of either of these entities, but will, on occasion, recommend investment through Interplay Ventures or Interplay Blockchain GP I, LLC. We also do not serve as the adviser to Interplay Ventures or Interplay Blockchain GP I, LLC. Our advisory services are separate and distinct from those our affiliate for their services.

In addition, Interplay serves as the Manager to several special purpose vehicles ("SPVs") as noted in Item 4.

Interplay's affiliation with the SPVs may create certain conflicts of interest, including management of separately managed Client accounts. Such conflicts of interest have been discussed in Item 6 above.

## **Item 11 Code of Ethics, Participation or Interest in Client Transactions and Personal Trading**

### **Description of Our Code of Ethics**

We strive to comply with applicable laws and regulations governing our practices. Therefore, our Code of Ethics includes guidelines for professional standards of conduct for persons associated with our firm. Our goal is to protect your interests at all times and to demonstrate our commitment to our fiduciary duties of honesty, good faith, and fair dealing with you. All persons associated with our firm are expected to adhere strictly to these guidelines. Persons associated with our firm are also required to report any violations of our Code of Ethics. Additionally, we maintain and enforce written policies reasonably designed to prevent the misuse or dissemination of material, non-public information about you or your account holdings by persons associated with our firm.

Clients or prospective clients may obtain a copy of our Code of Ethics by contacting us at the telephone number on the cover page of this brochure.

### **Participation or Interest in Client Transactions**

Our firm or persons associated with our firm may buy or sell the same securities that we recommend to you or securities in which you are already invested. A conflict of interest exists in such cases because we have the ability to trade ahead of you and potentially receive more favorable prices than you will receive. To mitigate this conflict of interest, it is our policy that neither our firm nor persons associated with our firm shall have priority over your account in the purchase or sale of securities.

## **Item 12 Brokerage Practices**

We recommend the brokerage and custodial services of Fidelity, Schwab, Vanguard. Your assets must be maintained in an account at a "qualified custodian," generally a broker-dealer or bank. In recognition of the value of the services the Custodian provides, you may pay higher commissions and/or trading costs than those that may be available elsewhere. Our selection of custodian is based on many factors, including the level of services provided, the custodian's financial stability, and the cost of services provided by the custodian to our clients, which includes the yield on cash sweep choices, commissions, custody fees and other fees or expenses.

We seek to recommend a custodian/broker that will hold your assets and execute transactions on terms that are, overall, the most favorable compared to other available providers and their services. We consider various factors, including:

- Capability to buy and sell securities for your account itself or to facilitate such services.
- The likelihood that your trades will be executed.
- Availability of investment research and tools.
- Overall quality of services.
- Competitiveness of price.
- Reputation, financial strength, and stability.
- Existing relationship with our firm and our other clients.



**Research and Other Soft Dollar Benefits**

We do not have any soft dollar arrangements.

**Economic Benefits**

As a registered investment adviser, we have access to the institutional platform of your account custodian. As such, we will also have access to research products and services from your account custodian and/or other brokerage firm. These products may include financial publications, information about particular companies and industries, research software, and other products or services that provide lawful and appropriate assistance to our firm in the performance of our investment decision-making responsibilities. Such research products and services are provided to all investment advisers that utilize the institutional services platforms of these firms, and are not considered to be paid for with soft dollars. However, you should be aware that the commissions charged by a particular broker for a particular transaction or set of transactions may be greater than the amounts another broker who did not provide research services or products might charge.

**Brokerage for Client Referrals**

We do not receive client referrals from broker-dealers in exchange for cash or other compensation, such as brokerage services or research.

**Directed Brokerage**

We routinely require that you direct our firm to execute transactions through Fidelity, Schwab, Vanguard. As such, we may be unable to achieve the most favorable execution of your transactions and you may pay higher brokerage commissions than you might otherwise pay through another broker-dealer that offers the same types of services. Not all advisers require their clients to direct brokerage.

**Aggregated Trades**

We do not combine multiple orders for shares of the same securities purchased for advisory accounts we manage (the practice of combining multiple orders for shares of the same securities is commonly referred to as "aggregated trading"). Accordingly, you may pay different prices for the same securities transactions than other clients pay. Furthermore, we may not be able to buy and sell the same quantities of securities for you and you may pay higher commissions, fees, and/or transaction costs than other clients.

**Mutual Fund Share Classes**

Mutual funds are sold with different share classes, which carry different cost structures. Each available share class is described in the mutual fund's prospectus. When we purchase, or recommend the purchase of, mutual funds for a client, we select the share class that is deemed to be in the client's best interest, taking into consideration cost, tax implications, and other factors. When the fund is available for purchase at net asset value, we will purchase, or recommend the purchase of, the fund at net asset value. We also review the mutual funds held in accounts that come under our management to determine whether a more beneficial share class is available, considering cost, tax implications, and the impact of contingent deferred sales charges.

**Item 13 Review of Accounts**

Chris Zhang, Chief Compliance Officer will monitor your accounts on an ongoing basis and will conduct account reviews at least Quarterly, to ensure the advisory services provided to you are consistent with your investment needs and objectives. Additional reviews may be conducted based on various circumstances, including, but not limited to:

- contributions and withdrawals;

- year-end tax planning;
- market moving events;
- security specific events; and/or
- changes in your risk/return objectives.

We will provide you with regular written reports. You will receive trade confirmations and monthly or quarterly statements from your account custodian(s).

Chris Zhang, Chief Compliance Officer, will review financial plans as needed, depending on the arrangements made with you at the inception of your advisory relationship to ensure that the advice provided is consistent with your investment needs and objectives. Generally, we will contact you periodically to determine whether any updates may be needed based on changes in your circumstances. Changed circumstances may include, but are not limited to marriage, divorce, birth, death, inheritance, lawsuit, retirement, job loss and/or disability, among others. We recommend meeting with you at least annually to review and update your plan if needed. Additional reviews will be conducted upon your request. Such reviews and updates may be subject to our then current hourly rate. We will not provide regular written reports for financial planning and consulting services. If you implement financial planning advice, you will receive trade confirmations and monthly or quarterly statements from relevant custodians.

## **Item 14 Client Referrals and Other Compensation**

We do not receive any compensation from any third party in connection with providing investment advice to you nor do we compensate any individual or firm for client referrals. Interplay may refer Clients to various unaffiliated, non-advisory professionals (e.g. attorneys, accountants, estate planners) to provide certain financial services necessary to meet the goals of its Clients.

Refer to the *Brokerage Practices* section above for disclosures on research and other benefits we may receive resulting from our relationship with your account custodian.

## **Item 15 Custody**

We do not directly debit advisory fees from your account and we do not exercise custody over your funds or securities. Your funds and securities will be held with a bank, broker-dealer, or other qualified custodian. You will receive account statements from the qualified custodian(s) holding your funds and securities. If you have a question regarding your account statement or if you did not receive a statement from your custodian, contact your custodian directly.

With respect to the special purpose vehicles ("SPVs") for which Interplay serves as Manager, Interplay or its affiliates are considered to have custody based on its relationship to the SPV. Under SEC regulations, the Manager is deemed to have custody over the SPVs. The SPVs may engage a third-party administrator to perform certain functions, including managing its books and records and delivering statements to the investors of the SPVs. The SPVs maintain custody accounts with Chase Bank. The Limited Partnerships also intend to send out annual audited financial statements to investors in accordance with regulation.

## **Item 16 Investment Discretion**

Before we can buy or sell securities on your behalf, you must first sign our discretionary management agreement and the appropriate trading authorization forms.

If you enter into non-discretionary arrangements with our firm, we will obtain your approval prior to the execution of any transactions for your account(s). You have an unrestricted right to decline to implement any advice provided by our firm on a non-discretionary basis.

## **Item 17 Voting Client Securities**

We will not vote proxies on behalf of your advisory accounts. At your request, we may offer you advice regarding corporate actions and the exercise of your proxy voting rights. If you own shares of applicable securities, you are responsible for exercising your right to vote as a shareholder.

In most cases, you will receive proxy materials directly from the account custodian. However, in the event we were to receive any written or electronic proxy materials, we would forward them directly to you by mail, unless you have authorized our firm to contact you by electronic mail, in which case, we would forward any electronic solicitations to vote proxies.

## **Item 18 Financial Information**

Our firm does not have any financial condition or impairment that would prevent us from meeting our contractual commitments to you. We do not take physical custody of client funds or securities, or serve as trustee or signatory for client accounts, and, we do not require the prepayment of more than \$1,200 in fees six or more months in advance. Therefore, we are not required to include a financial statement with this brochure.

We have not filed a bankruptcy petition at any time in the past ten years.

## **Item 19 Requirements for State-Registered Advisers**

We are a federally registered investment adviser; therefore, we are not required to respond to this item.

## **Item 20 Additional Information**

### **Trade Errors**

In the event a trading error occurs in your account, our policy is to restore your account to the position it should have been in had the trading error not occurred. Depending on the circumstances, corrective actions may include canceling the trade, adjusting an allocation, and/or reimbursing the account.

### **Class Action Lawsuits**

We will assist you, in conjunction with your legal counsel or other professionals, in filing claims with the claims administrator to participate in any settlement proceeds related to class action settlements involving a security held in your portfolio. We may also work with your legal counsel to determine whether you are eligible to participate in class action litigation to recover damages on your behalf for injuries as a result of actions, misconduct, or negligence by issuers of securities held in your portfolio.