Coller Secondaries Private Equity Fund



Prospectus Summary

Fund Structure: Tender Offer

Term: Perpetual

Eligible Investors: Accredited Investors

Initial N-2 Filing Date: 5/30/2023

1940 Act Registered: Yes

1933 Act Registered: Yes

Adviser: Coller Private Market Secondaries Advisors, LLC

Sub-Adviser(s): None

Investment Consultant: None

New Entrant: Yes

Predecessor Fund/Seed

Capital:

Strategy:

Yes

Objective: Long-term capital appreciation

The fund intends to invest primarily in an actively managed portfolio of private equity assets. Exposure to these strategies is implemented via a variety of investment types that include: (i) investments in existing or newly formed private funds managed by unaffiliated asset managers (such funds, "Portfolio Funds"); (ii) investments in equity assets issued by private companies ("Direct Investments"); and (iii) investments in equity assets issued by private companies, alongside private funds managed by unaffiliated asset managers ("Co-Investments" and, collectively with Portfolio Funds and Direct Investments, "Private Equity Investments").

The fund's investments will primarily be acquired, through privately negotiated transactions, from investors in Portfolio Funds, Direct Investments or Co-Investments and/or in connection with a restructuring transaction of a Portfolio Fund or Co-Investment ("Secondary Investments"); and may also be made through primary commitments to newly formed Portfolio Funds or special purpose vehicles structured to invest in Co-Investments ("Primary Investments").

Fund of Funds Exposure: Partial

Invest-up Period: As soon as practicable

Redemptions: Quarterly: 0% - 5%

NAV Frequency: Monthly

Minimum Investment: \$1,000,000 for Class I, \$25,000 for Class D and Class I-2. \$10,000 for subsequent investment.

Management Fee: [TBD]

Acquired Fund Fees and

Expenses:

[TBD]

Incentive Fee: No

Fee Waiver: Expense Limitation Agreement, [TBD]

Distributor: [TBD]

Fund Counsel: Simpson Thacher & Bartlett LLP

Fund Administration: [TBD]

Custodian: [TBD]