Outcome Enhanced Dividend Fund Monthly Performance Report

April 2022

Investment Strategy and Objectives

The Outcome Enhanced Dividend Fund seeks to produce a dividend yield that is 1% to 1.5% greater than that of the TSX Composite Index while exhibiting higher total returns and approximately 20% less volatility over an investment cycle.

April 2022, Year-to-Date and Inception-to-Date Results

For the month of April, the Outcome Enhanced Dividend Fund fell 2.1%, as compared to an decline of 5.0% for the TSX Composite Index and a loss of 3.8% for TSX Canadian Dividend Aristocrats Index.

On a year-to-date basis, the strategy is up 8.2%, as compared to fall of 1.3% for the TSX Composite Index and a rise of 1.6% for TSX Canadian Dividend Aristocrats Index.

Since its inception in October 2018, the strategy has returned 59.2%, as compared to a return of 45.8% for the TSX Composite Index and a return of 46.5% for TSX Canadian Dividend Aristocrats Index.

JanFebMarAprMayJunJulAugSepOctNovDecYTD2018-2.93%2.03%-4.03%-5.03%-2.93%2.05%-4.03%-5.03%20195.85%3.25%1.55%1.35%3.25%0.93%0.45%1.95%2.25%3.05%1.95%25.03%20203.55%-5.25%-14.55%4.75%1.25%-0.15%4.15%2.05%0.65%-2.65%9.05%0.15%0.85%20211.11%3.11%6.44%2.33%3.35%2.65%2.05%-1.15%1.85%-3.85%3.65%22.95%20222.44%2.25%5.65%-2.15%5.55%-2.15%5.55%<

Top 10 Positions

- 1. Barrick Gold Corporation
- 2. TC Energy Corporation
- 3. Enbridge Inc.
- 4. Finning International
- 5. Keyera Corp.
- 6. Agnico Eagle Mines Limited
- 7. George Weston Limited
- 8. Parkland Corporation
- 9. Saputo Inc.
- 10. Tourmaline Oil Corp.

Sector Exposure

Sector	Weight
Commercial Services	0.0%
Communications	10.5%
Consumer Durables	0.0%
Consumer Non-Durables	4.5%

Consumer Services	0.0%
Distribution Services	10.2%
Electronic Technology	0.0%
Energy Minerals	7.7%
Finance	9.4%
Health Services	0.0%
Health Technology	0.0%
Industrial Services	18.8%
Non-Energy Minerals	11.1%
Process Industries	0.0%
Producer Manufacturing	1.1%
Retail Trade	8.7%
Technology Services	3.9%
Transportation	4.2%
Utilities	10.0%