



Alma Recurrent Global Natural Resources Fund

A sub-fund of Alma Capital Investment Funds SICAV



As of 30 April 2020

Fund description

- Investment objective: the fund seeks total return by investing in global natural resource-related companies.
- Typical industries in which the fund invests: energy, basic materials, infrastructure, transportation and logistics
- The fund may invest in companies of any market size capitalization, including IPOs
- The investment process incorporates macroeconomic and commodity supply/demand factors with fundamental company analysis

Investment manager: Recurrent Investment Advisors, LLC (US)

- Recurrent Investment Advisors is focused on understanding and profiting from commodity cycles to make differentiated natural resource investments
- Formed in April 2017. Registered as an investment adviser with the U.S. Securities and Exchange Commission (SEC)
- Primarily owned by its co-founders Mark Laskin and Bradley Olsen, who both have extensive experience in energy investing
- Based in Houston, Texas (US)

Cumulative performance (%)

	1 M	3 M	6 M	YTD	1Y	3Y	ITD	ITD (annualized)
I EUR C shares	18.19	-20.51	-22.71	-27.46	-26.76	-	-29.06	-17.04
I USD C shares	17.99	-21.43	-24.12	-29.21	-28.43	-	-33.30	-19.77
Index*	13.75	-17.48	-18.07	-23.78	-20.91	-	-25.40	-14.73

Fund launched on 29 June 2018

*S&P Global Natural Resources Net Total Return Index USD

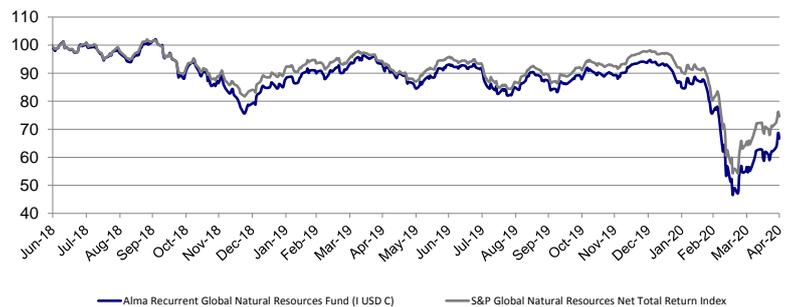
Portfolio characteristics

Main indicators	Fund	Index*
No. of securities	38	90
Weighted Average Market Cap (\$ bn)	35.3	44.6
Median Market Cap (\$ bn)	15.9	14.1
Estimated Price/Earnings (x)	14.5	15.7
Price/Book (x)	0.9	1.1
Price/Sales (x)	0.5	0.7
Estimated Long Term Growth (%)	1.1	7.4
Active Share (%)	63.4	-

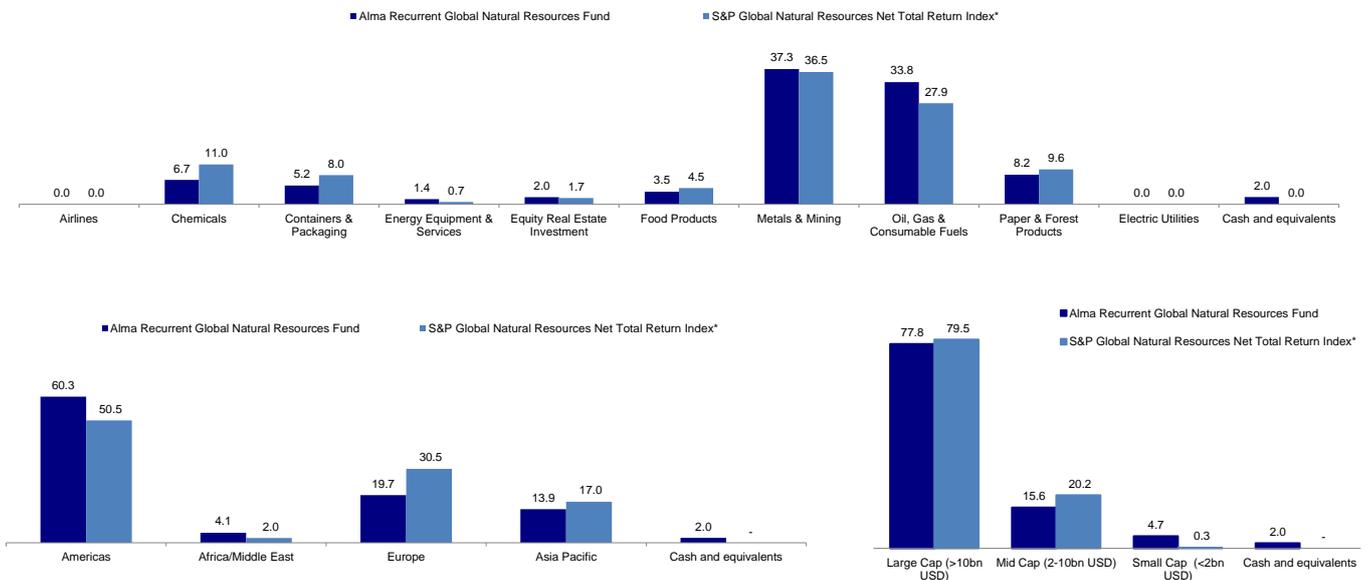
*S&P Global Natural Resources Net Total Return Index

Except number of securities, using "SPDR S&P GLOBAL NATURAL RESOURCES ETF" as a proxy

Performance (Indexed - Base 100)



Industry, region and market cap breakdown (% NAV)



*Using "SPDR S&P GLOBAL NATURAL RESOURCES ETF" as a proxy

