

expect solar and wind to continue to grow capacity installation in excess of 20% in 2021-23 and for EVs to deliver 50%+ unit growth in 2021. This will continue to drive a recovery in the associated materials markets. We have been expanding our investment horizon by adding nickel and copper exposure.

In a more controversial move for a sustainability fund, we have also established a position in oil major Total. The firm has aggressively stepped up its commitment to sustainability with a credible net zero emissions plan. It has also decided to expand its renewable energy portfolio beyond its Asian footprint by using petto cashflow to acquire existing RE projects and more importantly RE project pipeline. Rather than contracting for renewable energy from third party providers of clean electricity, it is building its own capacity. We look for rising free cash flows from the oil business (steady prices and pressure to reduce capex/drilling) to fund a long-term trend of increasing RE build. While BP and Shell are moving in a similar direction, we prefer the commitment of Total management.

On the EV front, the latest announcement by GM coupled with their super bowl commercial going viral highlights the pressure that all OEMs are under pressure to fill out their EV offerings. We expect the scramble for battery materials to remain intense as these relative newcomers are looking to secure supply in an environment where Tesla and the early movers have already scoured the landscape and locked up major metals and battery cell supply. This incremental demand

will ascertain that the suppliers will be able to re-negotiate better pricing for the agreed on volumes and that they have even better pricing on excess output. We have upped our lithium exposure recently and it now stands at over 20% of the portfolio.

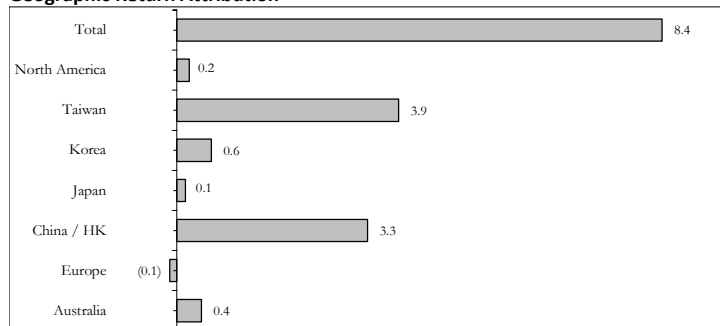
We are aware that the SOX and NEX (Wilder-Hill New Energy) indices are up 65% and 140%, respectively, over the past 12 months in what has been a tech run not seen since 1999-2000. The global renewable energy run is unprecedented as earlier booms occurred only regionally when technologies and business models emerged.

The resulting re-rating of our holdings puts some pressure on us to quantify longer (or stronger) growth trajectories.

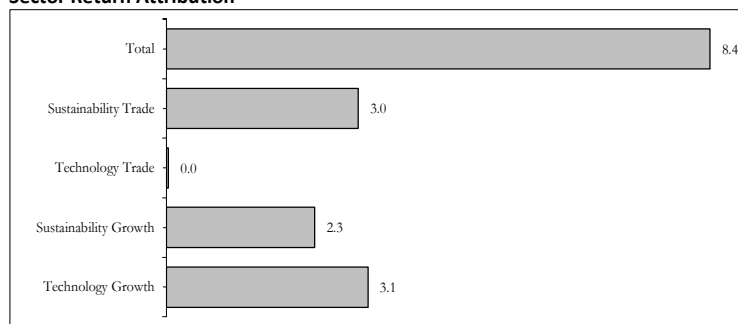
We prefer to identify new companies and add sectors that are making the necessary changes to take advantage of the evolving business opportunities as well as the ESG fund driven liquidity.

Market Allocation	Exposure % of Assets
Taiwan	35.9%
China / HK	25.6%
North America	7.8%
Japan	7.7%
South Korea	5.6%
Australia	4.9%
Europe	0.8%
Cash	11.7%
Total	100.0%

Geographic Return Attribution



Sector Return Attribution



Equity Positions

Total	18	Largest 5	50.7 % of NAV	Liquidity	0.1 days	Mkt Capitalization	>7.5Bn	51.1%
						Gross Exposure (USD)	>1Bn-7.5Bn<	46.1%
							<1Bn	2.8%

Top Holdings

e-Memory Technology Inc (TT)	26.3%
Longi Green Energy Technol-A (C1)	7.9%
Nidec Corp (JT)	5.7%
Samsung SDI Co Ltd (KP)	5.6%
BYD Co Ltd – H (HK)	5.2%

Main Contributors - Jan

e-Memory Technology Inc (TT)
Longi Green Energy Technol-A (C1)
China Longyuan Power Group-H (HK)
BYD Co Ltd-H (HK)
Samsung SDI Co Ltd (KP)

Main Detractors – Jan

Xinyi Energy Holdings Ltd (HK)
Vestas Wind Systems A/S (DC)
Sony Corp (JT)

The Fund has appointed ACOLIN Fund Services AG, succursale Genève, 6 Cours de Rive, 1204 Geneva, Switzerland, as its Swiss Representative. Banque Heritage SA, 61 Route de Chêne, CH-1208 Geneva, Switzerland is the Swiss Paying Agent. In Switzerland shares shall be distributed exclusively to qualified investors. The fund offering documents, articles of association and audited financial statements can be obtained free of charge from the Representative.