

Description

The Futuregrowth Power ILB Composite, an investment portfolio specialising in energy-related industries and sectors, forms part of Futuregrowth's suite of developmental investments. As a stand-alone investment, the Composite is not Reg. 28 compliant. The benchmark is the RSA Inflation Linked Government Bond I2038.

The Composite can be used:

- as part of the ILB allocation in larger balanced portfolios,
- as a core or specialised yield enhanced ILB holding, or
- as a developmental investment holding of an investor's portfolio.



Jason Lightfoot
SENIOR PORTFOLIO MANAGER

Jason is the Portfolio Manager of our flagship products, the Futuregrowth Infrastructure & Development Bond Fund and the Futuregrowth Power Debt Fund, as well as various other credit funds across STeFI, Income and ILB benchmarks. He holds a pivotal position within the team, contributing to diverse investment processes and decisions with an expertise in credit and risk assessment.

Portfolio manager	Jason Lightfoot
Asset class	Fixed & variable rate debt instruments
Reg. 28 category	Debt instruments, predominantly unlisted instruments of unlisted entities
Benchmark	RSA Inflation Linked Government Bond I2038 (I2038)
Performance target	I2038 + 1%
Current structure	Pooled, open-ended
Fund start date	March 2013
Total composite assets	R429.5 million
Minimum investment	Pooled - R25 million / Segregated - R100 million (Both at manager's discretion)
Termination period	12 months (size dependent)

Objective

The Composite aims to outperform the I2038 by 1% per annum before the deduction of taxes and fees and with income reinvested over a rolling 3-year period.

Composition

The Composite buys units in the Futuregrowth Power Debt Fund. The underlying nominal interest rate risk in the Power Debt Fund is hedged via derivatives to give the Composite inflation-linked exposure. Please note that there will never be any double-dipping of fees.

The Power Debt Fund, which invests in energy-related industries and sectors, is largely invested/committed to invest in renewable energy deals that form part of the Department of Energy's Renewable Energy Independent Power Producer Procurement Programme (REIPPPP). These include investments in solar photovoltaic (PV), concentrated solar power (CSP) and wind farms. Projects approved so far are located in the Northern Cape, Eastern Cape and Limpopo Provinces. All projects under the REIPPPP enter into an off-take purchase agreement with Eskom for power they will produce during the next twenty years and these revenue streams will be used by the projects to repay the debt finance.

The Power Debt Fund has fairly high risk and concentration limits, and is not intended to be highly liquid given that the underlying transactions are unlisted, unrated and have relatively few co-creditors. The Composite will maintain a minimum of 5% in I2038 bonds to facilitate transactions and/or client cash flow needs.

Social impact

The Power Debt Fund aims to provide investors with a vehicle that facilitates infrastructural, social, environmental and economic development in southern Africa through investments in energy-related businesses and sectors. These include electricity generation from renewable, alternative and traditional sources, power distribution and reticulation, and supporting industries and sectors. The Power Debt Fund delivers on a variety of social impact requirements such as sustainable energy, job creation, skills transfer, Black Economic Empowerment (BEE), community upliftment and promotion of SMMEs.

The chart displays the performance of three investment options over various time horizons. The Y-axis represents the percentage return, ranging from 0% to 25% in 5% increments. The X-axis shows the time periods: 1 Year, 3 Years *, 5 Years *, 7 Years *, 10 Years *, and Since Inception *. The legend identifies three series: Future Growth Power ILB Composite (teal bars), RSA 12038 Bond (dark grey bars), and Relative Performance (brown bars).

Time Period	Future Growth Power ILB Composite	RSA 12038 Bond	Relative Performance
1 Year	20.71%	17.72%	2.99%
3 Years *	14.89%	11.58%	3.31%
5 Years *	11.41%	8.62%	2.79%
7 Years *	9.57%	6.99%	2.58%
10 Years *	7.49%	4.77%	2.72%
Since Inception *	7.32%	4.57%	2.75%

Supplemental information: Portfolio returns shown. The since inception date refers to the date the Fund started.

Solar PV

Wind

Equity deals (Round 3)

Concentrated solar power

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	Information ratio	Tracking error
3 Years	1.59	2.16%
5 Years	0.46	6.27%
10 Years	0.26	10.56%
Since inception standard deviation		
Composite	9.39%	
Benchmark	15.36%	

Derivative disclosure: Market derivatives are used frequently and extensively to manage interest rate risk of the fund relative to the benchmark, and to enable the acquisition of short-term or floating rate instruments in the fund. Market derivatives are used less frequently to opportunistically add value due to mispricings. The manager does not employ "naked" written options strategies to increase yield. Credit derivatives are allowed, but used infrequently and only within credit policies and limits. **FAIS disclaimer:** Futuregrowth Asset Management (Pty) Ltd ("Futuregrowth") is a licensed discretionary financial services provider, FSP 520, approved by the Registrar of the Financial Sector Conduct Authority to provide intermediary services and advice in terms of the Financial Advisory and Intermediary Services Act 37 of 2002. The fund values may be market linked or policy based. Market fluctuations and changes in exchange rates may have an impact on fund values, prices and income and these are therefore not guaranteed. Past performance is not necessarily a guide to future performance. Futuregrowth has comprehensive crime and professional indemnity in place. Performance figures are sourced from Futuregrowth and IRESS. **GIPS disclaimer:** Futuregrowth a subsidiary of Old Mutual Investment Group Holdings (Pty) Limited is a specialist investment company which manages the full range of interest bearing and developmental investments in an ethical and sustainable way. Futuregrowth claims compliance with the Global Investment Performance Standards (GIPS®). Contact Futuregrowth at +27 21 659 5300 to obtain a list of composite descriptions and/or a presentation that complies with the GIPS® standards. The investment returns reflected are supplemental information as they are not calendar year returns and are gross-of-fees. Currency: ZAR.

The chart displays the ZAR (Million) for two financial instruments over time. The Power ILB (teal line) starts at approximately 100 million in April 2015, remains relatively stable until late 2017, then rises sharply to about 220 million by February 2019. The i2038 Bond (orange line) starts at approximately 100 million in April 2015, shows a significant dip to around 70 million in late 2017, and then rises to about 160 million by February 2019. Both lines show significant volatility, particularly in the latter half of the period.

Date	Power ILB (ZAR Million)	i2038 Bond (ZAR Million)
Apr-15	100	100
Sep-15	100	95
Feb-16	105	100
Jul-16	110	105
Dec-16	110	105
May-17	110	105
Oct-17	110	105
Mar-18	115	105
Aug-18	110	100
Jan-19	115	100
Jun-19	115	100
Nov-19	110	100
Apr-20	105	90
Sep-20	105	95
Feb-21	115	100
Jul-21	125	105
Dec-21	140	115
May-22	145	120
Oct-22	140	120
Mar-23	145	120
Aug-23	150	125
Jan-24	160	130
Jun-24	170	135
Nov-24	175	140
Apr-25	180	145
Sep-25	190	150
Feb-26	220	160

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