ALLAN GRAY STABLE FUND

Allan<mark>Gray</mark>

LONG TERM INVESTMENT MANAGEMENT

Fact sheet at 30 April 2006

Sector: Inception Date: Fund Manager: Qualification: Domestic AA Prudential Low Equity 1 July 2000 Stephen Mildenhall B Com(Hons), CA(SA), CFA

The Fund aims to achieve superior after-tax returns to bank deposits and to provide a high level of capital stability. The Fund seeks to preserve capital over any two-year period and is ideal for risk-averse investors.

	ails		Commentary	
Price:		1 802.23 cents	Over the least 12 mention the First he	a raturnad 00 COV
Size: R 8 604 382 782		8 604 382 782	Over the last 12 months the Fund has returned 22.6% v 5.6% for its benchmark. The Fund aims to achieve superior	
Minimum lump sum: R 5 000		R 5 000	after-tax returns to bank deposits and to provide a high lev	
Minimum monthly: R 500		of capital stability. As a result, the Fu		
Subsequent lump sums: R 500		exposure. After the significant rise in the		
			market in recent months, the Fund's	
Income Dist	ribution:	Quarterly	been reduced further to 22.9%. Non	
01/04/05-31/03/06 dividend (cpu): Total 56.04			portion of the Fund has benefited from and contributed to the significant our	
Int 45.38, Div 10.65, Foreign Int 0.01			benchmark. Given the higher level of e	•
	-		expectations for the equity portion of t	
Annual Mar	nagement Fee: The m	nonthly charge	tempered. Approximately 5% of the Fu	
rate is directly related to the rolling two-year return			Newgold ETF which is effectively an inv	
of the Fund compared with that of its benchmark.			gold price. This investment has benefitted the Fund to da with the recent significant rise in the Rand gold price. V	
The limits are 0.57-1.71% p.a. (incl. VAT). Should			continue to hold the investment and	
the Fund produce a return of 0% or worse over a 2- year rolling period, then the firm will forego all fees.			consistent with the Fund's objectives of seeking real retu	
year roning p			with a high level of capital stability.	
Top 10 Share Holdings at 31 March 2006*			Asset Allocation	
JSE Code	Company	% of portfolio	Asset Class	% of Fund
MTN	MTN	2.56	Shares (excluding Property)	22.92
REM	Remgro	2.44	Property	3.46
GRY	Grayprop	2.07	Commodities- Newgold ETF	4.92
SOL	Sasol	1.88	Bonds	0.72
SLM	Sanlam	1.45	Foreign	14.86
ASA	Absa	1.42	Money Market & Cash	53.12
SBK	Stanbank	1.36	Total	100.00
SHP	Shoprite	1.15	Total	100.00
IMP	Impala	1.10		
AMSP	Angloplat Prefs	1.10		
L	Share Holdings' table is upd			
	<u> </u>		reinvestment of dividends, on a NAV to NA	V basis)
Long-term cu	imulative performance (I	og-scale)	% Returns (after-tax) Stable Fu	und Benchmark*
				8.9 55.2
		140	Latest 5 years (annualised) 1	5.3 7.7
140 ALLAN GRAY ST	ABLE FUND	120		
140 ALLAN GRAY ST/ BENCHMARK	ABLE FUND	120 100	Latest 3 years (annualised) 1	7.3 6.6
120 BENCHMARK	ABLE FUND		Latest 3 years (annualised) 1	7.3 6.6
120 BENCHMARK	ABLE FUND		Latest 3 years (annualised) 1	7.3 6.6
ALLAN GRAY STA 120 BENCHMARK	ABLE FUND	80	Latest 3 years (annualised) 1	7.3 6.6
ALLAN GRAY ST/ 120 100 80 60	ABLE FUND	80 60	Latest 3 years (annualised)1Latest 1 year2	7.3 6.6
ALLAN GRAY STJ 200 BENCHMARK 200 40	ABLE FUND		Latest 3 years (annualised)1Latest 1 year2Risk Measures(Since incep. month end prices)	7.3 6.6
ALLAN GRAY STJ BENCHMARK 00 60 40	ABLE FUND		Latest 3 years (annualised) 1 Latest 1 year 2 Risk Measures (Since incep. month end prices) Maximum drawdown**	7.3 6.6 2.6 5.6
ALLAN GRAY ST. BENCHMARK			Latest 3 years (annualised) 1 Latest 1 year 2 Risk Measures 2 (Since incep. month end prices) 3 Maximum drawdown** -2 Annualised monthly volatility 4 *After tax return of call deposits plus two percentage points 4	7.3 6.6 2.6 5.6 2.3 n/a 4.0 0.5
ALLAN GRAY ST. BENCHMARK	0102 0302 0103 0303 0104 0304	40 20 0105 0305 0106 0	Latest 3 years (annualised) 1 Latest 1 year 2 Risk Measures 2 (Since incep. month end prices) 3 Maximum drawdown** Annualised monthly volatility *After tax return of call deposits plus two percentage potentiate ** Maximum percentage decline over any period	7.3 6.6 2.6 5.6 2.3 n/a 4.0 0.5
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ALLAN GRAY ST. BENCHMARK	ange, RW Dower, GW	Allan Gray Unit Trus	Latest 3 years (annualised) 1 Latest 1 year 2 Risk Measures 2 (Since incep. month end prices) 3 Maximum drawdown** 4 Annualised monthly volatility 4 *After tax return of call deposits plus two percentage por ** Maximum percentage decline over any period st Management Limited IC Mitchell (Chairman), ER Swanepoel (Nor	7.3 6.6 2.6 5.6 2.3 n/a 4.0 0.5
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ALLAN GRAY ST. BENCHMARK Decomposition of the state of th	Lange, RW Dower, GW Tel 0860 000 654 ent Schemes in Securities (unit tri fformance is not necessarily a guid	Allan Gray Unit Trus Fury, ED Loxton, WJ , Fax 0860 000 655, i usts) are generally medium- to to to the future. Unit trust price	Latest 3 years (annualised) 1 Latest 1 year 2 Risk Measures 2 (Since incep. month end prices) 3 Maximum drawdown** - Annualised monthly volatility - *After tax return of call deposits plus two percentage potentiate and the price of the pri	7.3 6.6 2.6 5.6 2.3 n/a 4.0 0.5 orbits 0
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JC de Collective Investm as up and past pe portfolio including lending. A schedul may be paid and i	Ange, RW Dower, GW Tel 0860 000 654 ent Schemes in Securites (unit tra rformance is not necessarily a guid any income accrual and less any p of fees and charges and maxim f so, would be included in the over	Allan Gray Unit Trus Fury, ED Loxton, WJ Fax 0860 000 655, i usts) are generally medium- to the to the future. Unit trust price permissible deductions from the um commissions is available of reall costs. Forward pricing is of	Latest 3 years (annualised) 1 Latest 1 year 2 Risk Measures 2 (Since incep. month end prices) 3 Maximum drawdown** 4 Annualised monthly volatility 4 *After tax return of call deposits plus two percentage por ** Maximum percentage decline over any period st Management Limited JC Mitchell (Chairman), ER Swanepoel (Nor- info@allangray.co.za, www.allangray.co.za long-term investments. The value of participatory interests (u es are calculated on a net asset value basis, which is the tota e portfolio. Unit trusts are traded at ruling prices and can enge	7.3 6.6 2.6 5.6 2.3 n/a 4.0 0.5 orisits 0.5