

Market Notice

Number:	F5509
Date:	8 August 2012

New FTSE/JSE Top 40 Total Return Index Futures and Options (ATRI)

We are happy to announce the listing of the FTSE/JSE Top 40 Total Return Index Future contract: the **ATRI** This index future will be traded at a futures price which is simply the index (J200T) level plus the interest to expiry. This instrument reduces dividend risk substantially and should allow easier trading of the FTSE/JSE Top 40 basket for longer dated futures. Please note the below contract specifications.

For further details on this product please email derivativestrading@jse.co.za or call +27 11 520 7051

Graham Smale

Designation:	Director: Bonds and Financial Derivatives
Division:	Bonds and Financial Derivatives
Tel:	+27 11 520 7831
Fax:	+27 11 520 8831
E-mail address:	<u>grahams@jse.co.za</u>

Distributed by the Company Secretariat +27 11 520 7346

JSE Limited Registration Number: 2005/022939/06

One Exchange Square, Gwen Lane, Sandown, South Africa. Private Bag X991174, Sandton, 2146, South Africa. Telephone: +27 11 520 7000, Facsimile: +27 11 520 8584, www.jse.co.za Executive Directors: NF Newton-King (CEO),

F Evans (CFO) Non-Executive Directors: HJ Borkum (Chairman), AD Botha, MR Johnston, DM Lawrence, A Mazwai, NS Nematswerani, N Nyembezi-Heita, N Payne Alternate Directors: JH Burke, LV Parsons

Company Secretary: GC Clarke

New TOP40 Total Return Index Future (ATRI) Summary Contract Specifications:

GENERAL TERMS				
Description	FTSE/JSE Top 40 Total Return Index (J200T) Future			
Contract Name	ATRI			
Nutron Code	ATRI			
Contract Size	10 (for the avoidance of doubt, this means that each point			
(Multiplier)	references the Index, multiplied by 10 ZAR)			
Minimum Price	1 index point on screen			
Movement				
	On Screen prices will be quoted to the nearest whole index point.			
Quotations	Off-screen the price can be quoted and traded to four decimal			
	places.			
	For Futures			
	1/10 th of 1 basis point on screen, 20 percent more off screen.			
	For current levels as of Friday the 3 rd of August close			
Trading Fees	approximately 36 cents on screen and 43 cents off screen			
	For Options			
	Delta of the option traded*1/10 ^{III} of a basis point, 20 percent more			
	for reported trades			
Initial Margin	R2,173 for SEP12			
Class Spread Margin	R423 for SEP12			
V.S.R.	2.50			
Trade Date	The date the ATRI position is first opened on the JSE			
Business Day	Any day on which banks are open for a normal trading day in			
	Johannesburg and the Index is published by the JSE.			
Strike Intervals	20 points			
Option Style	Pure Futures Options/SAFEX Style Options			
Index	FTSE/JSE Top 40 Total Return Index (J200T) (Bloomberg Code:			
	TOP40TR <index>)</index>			
Initial Index Reference	The FTSE/JSE Top 40 Total Return Index (J200T) was at 3605.34			
Level	Index points on the close of business on the 24 th of July 2012			
TERMS & CONDITIONS				
Туре	Future			
Buyer	Is the party that is the Long Party to the Total Return Future (ATRI)			
Seller	Is the party that is the Short Party to Total Return Future (ATRI)			
Daily Mark to Market	Each day the spot price will be the value of the FTSE/JSE Top 40			
	Total Return Index (J200T) .The futures price which will be marked			
	to market against will be the closing spot price of the FTSE/JSE			
	Top 40 Total Return index forward valued using the JSE's zero			
	curve interest rates for the relevant expiry date.			

PROCEDURE FOR EXPIRY		
Expiration and	The third Thursday's of March, June, September and December	
Valuation Date and	each year. The closing auction price will be published between	
time	12h15 and 12h30 on a futures closeout day.	
Expiry Price	Spot Price of the FTSE/JSE Top 40 Total Return Index (J200T) will	
	be calculated using the expiry price for the FTSE/JSE Top 40	
	Capital Index (J200) Index.	
Cash Settlement	Applicable. If the difference between the traded price and the	
	expiry price is greater than zero.	
Cash Settlement	Means an amount equal to the number of contracts held on the	
Amount	Expiration and Valuation Date multiplied by the difference in the	
	traded price and the closing price, multiplied by the Multiplier.	