

MARKET NOTICE

Johannesburg
Stock Exchange

Tel: +27 11 520 7000

Fax: +27 11 520 8584

www.jse.co.za

Number: F6999
Date: 24 April 2014

SUBJECT: NEW CAN-DO CONTRACT YHLQ- VARIANCE FUTURE ON TOP40 INDEX

Name and Surname: Graham Smale
Designation: Director
Division: Bonds And Financial Derivatives
Tel: 011 520 7777
E-mail address: grahams@jse.co.za



The following new Can-Do (YHLQ) Variance Future has been added to the list with immediate effect and will be available for trading today. Insofar as any contractual provision set out below is inconsistent with the rules and regulations (“Rules”) of the JSE Limited (“JSE”), the Rules will prevail unless the JSE expressly permits the Parties to give effect to their contractual provisions.

Summary Contract Specifications:

GENERAL TERMS	
Description	Index Variance Future
Can-Do Code	YHLQ
Quotations	One one-hundredth of a Variance point (i.e. 0.01)
Clearing House Fees	See Can-Do Booking Fee Schedule: http://www.jse.co.za/booking_fee_schedule.jsp
Initial Margin	R 138.00
Class Spread Margin	R 69.00
V.S.R	3.5

TERMS AND CONDITIONS – VARIANCE FUTURE	
Variance Buyer	The party that is the Long Party to the Can-Do Variance Future
Variance Seller	The party that is the Short Party to the Can-Do Variance Future
Index	FTSE/JSE TOP40 Index (Bloomberg Code: TOP40 <Index>)
Trade Date	23 April 2014
Observation Start Date	Same as Trade Date
Observation End Date	The Valuation Date
Valuation Date / Expiry Date	18 December 2014
Valuation Time	End of Auction Call Session

Final Equity Payment per contract	<p>VPV x min ([RV² - VK²], Var Cap- VK²)</p> <p>If such amount is positive, then Seller shall make payment to Buyer If such amount is negative, then Buyer shall make payment equal to absolute value of this amount to Seller. (This applies if traded at original volatility strike price)</p>
Variance Point Value (VPV)	R1 per point
Volatility Strike Price (VK)	17.9
Variance Strike Price(VK ²)	320.41
Variance Cap	2.5x
Variance Cap Amount	2002.56
Realised Volatility (“RV”)	<p>An amount determined in accordance with the following formula:</p> $100 \times \sqrt{\frac{252 \times \sum_{t=1}^N \left(\ln \frac{P_t}{P_{t-1}} \right)^2}{ExpectedN}}$ <p>where:</p> <p>“t” means the relevant Observation Day;</p> <p>“N” means the actual number of Observation Days;</p>

	<p>“ExpectedN” means 165, being the number of days that, as of the Trade Date, are expected to be Scheduled Trading Days for the period from, but excluding, the Observation Start Date to, and including, the Observation End Date;</p> <p>“Ln” means the natural logarithm;</p> <p>“P_t” means, in respect of any Observation Day, the official level of the Index at the Valuation Time on such Observation Day; provided that, if “Futures Price Valuation” is applicable, in respect of the Valuation Date, “P_t” means the Official Settlement Price of the Exchange-Traded Contract on the Valuation Date (The Index settlement level as determined at the end of the Auction Call session. For the avoidance of doubt, this is the same method as the one utilised for the expiry of standard index futures and options on standard quarterly SAFEX expiry dates.)</p> <p>“P_{t-1}” means:</p> <ul style="list-style-type: none"> a) in respect of the first Observation Day, the official level of the Index at the Valuation Time on the Observation Start Date; b) in respect of any Observation Day subsequent to the first Observation Day, P_t for the Observation Day immediately preceding such Observation Day.
<p>Futures Price Valuation</p>	<p>Applicable</p>
<p>Cash Settlement</p>	<p>Applicable</p>

Should you have any queries regarding Can-Do Options, please contact the Can-Do Team on 011 520-7096/7981 or cando@jse.co.za