

# FUTURES - WEEKLY REPORT

## Week Ending Friday 19th December 2014

Currencies – EUR, GBP, USD

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There are 0 new orders for the coming week in Weekly futures

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**Entries:**

**Exits:**

The colour coding we are currently using is as follows:

Amended orders or stops

Retained Orders or stops – no change

New working orders

Immediate action required

Short Sell

Change Contract Specifications

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## OPEN POSITIONS:

**ROLLOVERS: Code Contract OLD ACTION NEW EXPIRY**

Rollover needs to occur because the contract expires on a specified date and needs to be either sold or settled. To Roll a contract over is actually a misnomer - the process is to sell the current contract at market value and buying the next contract at market value.

**STOPS: Code Contract OLD ACTION NEW EXPIRY**

**Amended**

**Retained**

For those who wish to use CFD's over the Futures Contracts to reduce their trade risk, the following CFD's are available:

**WORKING ORDERS:**

**CANCELLED ORDERS:**

Name Code Contract Direction Entry Stop Loss Expiry

## Amended

## Retained

For those who wish to use CFD's over the Futures Contracts to reduce their trade risk, the following CFD's are available:

### NEW ORDERS:

<i>Name</i>	<i>Code</i>	<i>Contract</i>	<i>Direction</i>	<i>Entry</i>	<i>Stop Loss</i>	<i>Expiry</i>
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To clear up any confusion over the OIL CFD's OILUK represents Brent Crude (British North Sea Oil and its contract code "LCO" is for London Crude Oil) and OILUS represents Nymex Light Sweet Crude (West Texas Intermediate known as both CL & WTI).

### Trade Risk and Margin

We have been including the Trade Risk in the charts for people to be able to judge the comfortable Position size to fit with their trade risk parameters.

How to read this and adapt to your individual circumstances - the number of CFD's shown is equivalent to the Futures Contract Size. Calculate your own trade risk as a ratio of the posted Contract Trade risk and adjust the number of CFD's accordingly

<b>Name</b>	<b>Code</b>	<b>Contract</b>	<b># of Cont /CFD's</b>	<b>Trade Risk</b>	<b>Margin</b>
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### CHARTS: