



EDFIS/C/036/2013
13th October 2013

The Compliance Officer
All Insurance Licensees
Manama
Kingdom of Bahrain

Dear Sir,

CBB Rulebook: Volume 3 (Insurance) – October 2013 Update

The October 2013 quarterly update to Volume 3 has now been incorporated in the website version of the Rulebook.¹

This letter highlights changes introduced this quarter. Licensees are required to note any policy changes. In addition, recipients who wish to update their hard copy folders should access the Central Bank of Bahrain ('CBB') website and print off the relevant pages for insertion into their folder.

All changes are highlighted in colour in the PDF versions of the Modules included on the CBB's website. All changes to the text of the previous version of Volume 3, however minor, are highlighted. The searchable version of the Rulebook, in addition, allows users to list changes and compare different versions of the Rulebook.

Part A Modules

Contents Pages and Module History

The contents page for each Module shows the date each section was last changed and provides a good reference tool to keep track of the latest updates along with the Module History.

Changes for October 2013

The changes for October 2013 are listed in the attached table.

¹ Volume 3 can be accessed from www.cbb.gov.bh : from the Home page, select 'CBB Rulebook', Volume 3.

Further Information

Should you have any queries regarding these updates, you may contact the Director of Insurance Supervision on 17547302 or the CBB Rulebook team at (rulebook@cbb.gov.bh).

Yours faithfully,



Abdul Rahman Al Baker

Enclosure: Volume 3 Update Table.

CBB Rulebook (Volume Three) – October 2013 Update

PART A FOLDER		
Module Code	Module Title	Summary of Changes and Printing Instructions
All Modules	N/A	Print off the Table of Contents page for each Module and the Module History Section when changes have been made.
EN	Enforcement	EN-5.2.2: Clarified guidance to be in line with CBB Law. EN-5.3B: Clarified Rules for financial penalties for date sensitive requirements.