## ELS Transition Document - BT/ELS Mapping Guide

From January 2010 onwards, eligible liabilities will be reported on the new ELS form, whereas they were previously calculated using various BT items. The table below sets out how, at the time of introduction of the new form, the new ELS items correspond to the BT items as defined and reported prior to 2010.

This is intended as an aid for institutions during the initial transition period to the new form only. It does not seek to provide definitions of the new items -

## In all cases the new Form ELS Definitions (which can be viewed at:

http://www.bankofengland.co.uk/statistics/Pages/reporters/defs/default.aspx)take priority over the relationships in this document. In particular, as a general rule, the relationships below will not apply after January 2010; for example, in the specific instance where institutions have brought securitised assets back on to their balance sheet, this would cause differences between the BT equations noted below and the corresponding ELS items.

| ELS item | BT item |
| :---: | :---: |
| ELS£1 | BT£2 + BT£3 + BT£10 |
| ELSF1 | BTE2 + BTC2 + BTE3 + BTC3 + BTE10 + BTC10 |
| ELS£1A | BT£2A + BT£3A |
| ELS£1B $^{1}$ | BT£45A |
| ELS£2 | BT£4 + BT£5A + BT£5B |
| ELSF2 | BTE4 + BTC4 + BTE5A + BTC5A + BTE5B + BTC5B |
| ELS£3 | BT£6 - BT£6A |
| ELSF3 | BTE6 + BTC6 - BTE6A - BTC6A |
| ELS£4 | BT£8 |
| ELSF4 | BTE8 + BTC8 |
| ELS£5 | BT£11A |
| ELSF5 | BTE11A + BTC11A |
| ELS£6 | BT£44 |
| ELSF6 | BTE44 |
| ELSF7A | BTE20 + BTC20 |
| ELSF7B | BTE40 + BTC40 |
| ELS£8 | BT£21B |

${ }^{1}$ While deposits from UK banks and non-resident offices of the reporting institution were excluded from BTE45A, these deposits are not excluded from ELS£1B. The definition for ELS£1B matches that of the Statutory Instrument for Eligible Liabilities. This definitional difference between BT£45A and ELS£1B is not expected to have any material impact on Eligible Liabilities

| ELSF8 | BTE21B + BTC21B |
| :---: | :---: |
| ELS£9A | BT£23D + BT£23E + BT£23F |
| ELSF9A | BTE23D + BTC23D + BTE23E + BTC23E + BTE23F + BTC23F |
| ELS£9B | BT£23G |
| ELSF9B* | BTE23G + BTC23G |
| ELS£10A | BT£30B |
| ELSF10A | BTE30B + BTC30B |
| ELS£10B | BT£30C |
| ELSF10B* | BTE30C + BTC30C |
| ELS£10C | BT£30A |
| ELSF10C | BTE30A + BTC30A |
| ELS£11A | BT£32AA1 + BT£32AA2 |
| ELSF11A | BTE32AA1 + BTC32AA1 + BTE32AA2 + BTC32AA2 |
| ELS£11B | BT£32BA |
| ELSF11B* | BTE32BA + BTC32BA |
| ELS£12 | BT£22A |
| ELSF12 | BTE22A + BTC22A |
| ELS£13A | BT£45BA |
| ELSF13A | BTE45BA + BTC45BA |
| ELS£13B | BT£45D |
| ELSF13B | BTE45D + BTC45D |
| ELS£13BA | BT£45B |
| ELSF13BA | BTE45B + BTC45B |
| ELS£13BB | BT£45C |
| ELSF13BB |  |

* Effective from end-September 2010 reporting

