## FORM CL - COUNTRY ANALYSIS OF UK EXTERNAL LIBILITIES

## INTERNAL VALIDATIONS

## Ref CL Item no.

1 Totals for all columns must equal the sum of all countries' entries in that column 2 Individual country data must follow the same logic illustrated by the following validation checks:

Individual country data for columns within Section A and the sector breakdown of those columns must follow the logic illustrated by the following examples:
$1 A A=\quad 1 A A A+1 A A B+1 A A C$
$1 B A=1 B A D+1 B A E+1 B A F+1 B A G+1 B A H$

FORM CL AND BT

## CROSS FORM VALIDATIONS

```
Ref CL Item BT Item
1 = BT£2J + BT£3J + BT£6J + BTE2J + BTE3J + BTE6J + BTC2J + BTC3J + BTC6J
2 1AA + 1BA = BT£2J + BT£3J + BT£6J
3 1AL + 1BL = BTE2J + BTE3J + BTE6J
4 2 + 3 = BTEAA + BTEAB
5 A1 + A2 = BT£AA + BT£AB
```


## FORM CL AND BN

## CROSS FORM VALIDATIONS

|  | CL Item Nos | BN Item Nos |
| :---: | :---: | :---: |
| 1 | 1AA | $=B N £ 2 J A+B N £ 3 J A+B N £ 6 J A$ |
| 2 | 1AL | $=$ BNE2JA + BNE3JA + BNE6JA |
| 3 | $1 A B+1 A D+1 A E+1 A M$ | = BNC2JA + BNC3JA + BNC6JA |
| 4 | 1AAA | $=\mathrm{BN£2JAG}+\mathrm{BN£}$ 3JAG + BN£6JAG |
| 5 | 1ALA | $=$ BNE2JAG + BNE3JAG + BNE6JAG |
| 6 | $1 \mathrm{ABA}+1 \mathrm{ADA}+1 \mathrm{AEA}+1 \mathrm{AMA}$ | $=B N C 2 J A G+B N C 3 J A G+B N C 6 J A G ~$ |
| 7 | 1BAD | $=\mathrm{BN}$ 2 $2 \mathrm{JB}+\mathrm{BN}$ 2 $3 \mathrm{JB}+\mathrm{BN£6JB}$ |
| 8 | 1BLD | = BNE2JB + BNE3JB + BNE6JB |
| 9 | $1 B B D+1 B D D+1 B E D+1 B M D$ | $=\mathrm{BNC2} \mathrm{JB}+\mathrm{BNC3JB}+\mathrm{BNC6JB}$ |
| 10 | $1 B A E+1 B A F+1 B A G+1 B A H$ | $=B N £ 2 J C+B N £ 3 J C+B N £ 6 J C$ |
| 11 | $\begin{aligned} & 1 \mathrm{BLE}+1 \mathrm{BLF}+1 \mathrm{BLG}+1 \mathrm{BLH} \\ & 1 \mathrm{BBE}+1 \mathrm{BDE}+1 \mathrm{BEE}+1 \mathrm{BME} \end{aligned}$ | = BNE2JC + BNE3JC + BNE6JC |
|  | + $18 B F+1 B D F+1 B E F+$ |  |
| 12 | $1 \mathrm{BMF}+1 \mathrm{BBG}+1 \mathrm{BDG}+$ | = BNC2JC + BNC3JC + BNC6JC |
|  | $\begin{aligned} & 1 \mathrm{BEG}+1 \mathrm{BMG}+1 \mathrm{BBH}+ \\ & 1 \mathrm{BDH}+1 \mathrm{BEH}+1 \mathrm{BMH} \end{aligned}$ |  |

FORM CL AND CA
CROSS FORM VALIDATIONS

Ref CL Item Nos

| Updated o/a | CL1AB + CL1BB | $=$ CAL3US + CAL6US |
| :---: | :---: | :---: |
| Stats Notice | CL1AE + CL1BE | = CAL3JP + CAL6JP |
| 2014/05 | CL1AD + CL1BD | CAL3CH + CAL6CH |
|  | CL1AM + CL1BM | CAL3OH + CAL6OH |
|  |  |  |

5 CL1AM + CL1BM
${ }_{5} \mathrm{CL1ABB}+\mathrm{CL} 1 \mathrm{ADB}+\mathrm{CL} 1 \mathrm{AEB}+\mathrm{CL} 1 \mathrm{AMB}=\mathrm{CAL} 12$
Please note this is for total currency level and the same methodology should be employed for the currency breakdowns e.g. CAL12US $=$ CL1ABB

