

## FORM BN - ADDITIONAL DETAIL OF NON-RESIDENT BUSINESS

### INTERNAL VALIDATIONS

#### Ref

1	BN£2J	=	BN£2JA + BN£2JB + BN£2JC
2	BNE2J	=	BNE2JA + BNE2JB + BNE2JC
3	BNC2J	=	BNC2JA + BNC2JB + BNC2JC
4	BN£3J	=	BN£3JA + BN£3JB + BN£3JC
5	BNE3J	=	BNE3JA + BNE3JB + BNE3JC
6	BNC3J	=	BNC3JA + BNC3JB + BNC3JC
7	BN£6J	=	BN£6JA + BN£6JB + BN£6JC
8	BNE6J	=	BNE6JA + BNE6JB + BNE6JC
9	BNC6J	=	BNC6JA + BNC6JB + BNC6JC
10	BN£29E	=	BN£29EA + BN£29EB
11	BNE29E	=	BNE29EA + BNE29EB
12	BNC29E	=	BNC29EA + BNC29EB
13	BN£29EA	=	BN£29EAU + BN£29EAV
14	BNE29EA	=	BNE29EAU + BNE29EAV
15	BNC29EA	=	BNC29EAU + BNC29EAV
16	BN£29EB	=	BN£29EBU + BN£29EBV
17	BNE29EB	=	BNE29EBU + BNE29EBV
18	BNC29EB	=	BNC29EBU + BNC29EBV
19	BN£30J	=	BN£30JA + BN£30JB + BN£30JC
20	BNE30J	=	BNE30JA + BNE30JB + BNE30JC
21	BNC30J	=	BNC30JA + BNC30JB + BNC30JC
22	BN£32K	=	BN£32KA + BN£32KB + BN£32KC + BN£32KD
23	BNE32K	=	BNE32KA + BNE32KB + BNE32KC + BNE32KD
24	BNC32K	=	BNC32KA + BNC32KB + BNC32KC + BNC32KD
25	BN£32KA	=	BN£32KAA + BN£32KAB + BN£32KAC + BN£32KAD
26	BNE32KA	=	BNE32KAA + BNE32KAB + BNE32KAC + BNE32KAD
27	BNC32KA	=	BNC32KAA + BNC32KAB + BNC32KAC + BNC32KAD
28	BN£32KB	=	BN£32KBA + BN£32KBB + BN£32KBC + BN£32KBD
29	BNE32KB	=	BNE32KBA + BNE32KBB + BNE32KBC + BNE32KBD
30	BNC32KB	=	BNC32KBA + BNC32KBB + BNC32KBC + BNC32KBD

## FORM BN TO BT

### CROSS VALIDATIONS

<b>Ref</b>	<b>BN Item</b>		<b>BT Item</b>
1	BN£2J	=	BT£2J
2	BNE2J	=	BTE2J
3	BNC2J	=	BTC2J
4	BN£3J	=	BT£3J
5	BNE3J	=	BTE3J
6	BNC3J	=	BTC3J
7	BN£6J	=	BT£6J
8	BNE6J	=	BTE6J
9	BNC6J	=	BTC6J
10	BN£23K	=	BT£23K
11	BNE23K	=	BTE23K
12	BNC23K	=	BTC23K
13	BN£29E	=	BT£29E
14	BNE29E	=	BTE29E
15	BNC29E	=	BTC29E
16	BN£30J	=	BT£30J
17	BNE30J	=	BTE30J
18	BNC30J	=	BTC30J
19	BN£32K	=	BT£32K
20	BNE32K	=	BTE32K
21	BNC32K	=	BTC32K

## FORM BN TO CC

### CROSS VALIDATIONS

Ref	BN Item		CC Item
1	BN£23K + BN£30JA	≤	CC1AA
2	BNE23K + BNE30JA	≤	CC1AL
3	BNC23K + BNC30JA	≤	CC1AB + CC1AD + CC1AE + CC1AM
4	BN£23KG + BN£30JAG	≤	CC1AAA
5	BNE23KG + BNE30JAG	≤	CC1ALA
6	BNC23KG + BNC30JAG	≤	CC1ABA + CC1ADA + CC1AEA + CC1AMA
7	BN£29EA + BN£30JB	≤	CC1BAD
8	BNE29EA + BNE30JB	≤	CC1BLD
9	BNC29EA + BNC30JB	≤	CC1BBD + CC1BDD + CC1BED + CC1BMD
10	BN£29EB + BN£30JC	≤	CC1BAE + CC1BAF + CC1BAG + CC1BAH
11	BNE29EB + BNE30JC	≤	CC1BLE + CC1BLF + CC1BLG + CC1BLH
12	BNC29EB + BNC30JC	≤	CC1BBE + CC1BBF + CC1BBG + CC1BBH + CC1BDE + CC1BDF + CC1BDG + CC1BDH + CC1BEE + CC1BEF + CC1BEG + CC1BEH + CC1BME + CC1BMF + CC1BMG + CC1BMH
13	BN£32KBF	=	CCIA
14	BNE32KBF	=	CCIL
15	BNC32KBF	=	CCIB + CCID + CCIE + CCIM
16	BN£32KBFM	=	CCMA
17	BNE32KBFM	=	CCML
18	BNC32KBFM	=	CCMB + CCMD + CCME + CCMM
19	BN£32KBFN	=	CCNA
20	BNE32KBFN	=	CCNL
21	BNC32KBFN	=	CCNB + CCND + CCNE + CCNM

## FORM BN TO CL

### CROSS VALIDATIONS

<b>Ref</b>	<b>BN Item</b>		<b>CL Item</b>
1	BN£2JA + BN£3JA + BN£6JA	=	CL1AA
2	BNE2JA + BNE3JA + BNE6JA	=	CL1AL
3	BNC2JA + BNC3JA + BNC6JA	=	CL1AB + CL1AD + CL1AE + CL1AM
4	BN£2JAG + BN£3JAG + BN£6JAG	=	CL1AAA
5	BNE2JAG + BNE3JAG + BNE6JAG	=	CL1ALA
6	BNC2JAG + BNC3JAG + BNC6JAG	=	CL1ABA + CL1ADA + CL1AEA + CL1AMA
7	BN£2JB + BN£3JB + BN£6JB	=	CL1BAD
8	BNE2JB + BNE3JB + BNE6JB	=	CL1BLD
9	BNC2JB + BNC3JB + BNC6JB	=	CL1BBD + CL1BDD + CL1BED + CL1BMD
10	BN£2JC + BN£3JC + BN£6JC	=	CL1BAE + CL1BAF + CL1BAG + CL1BAH
11	BNE2JC + BNE3JC + BNE6JC	=	CL1BLE + CL1BLF + CL1BLG + CL1BLH
12	BNC2JC + BNC3JC + BNC6JC	=	CL1BBE + CL1BBF + CL1BBG + CL1BBH + CL1BDE + CL1BDF + CL1BDG + CL1BDH + CL1BEE + CL1BEF + CL1BEG + CL1BEH + CL1BME + CL1BMF + CL1BMG + CL1BMH