

Banking Act 2009

# **2009 CHAPTER 1**

## PART 3

### BANK ADMINISTRATION

#### Multiple transfers

#### 151 Property transfer from bridge bank

- (1) This section applies where the Bank of England
  - (a) transfers all or part of the business of a bank ("the original bank") to a bridge bank ("the original bridge bank") by making a property transfer instrument in accordance with section 12(2), and
  - (b) later makes or proposes to make an onward property transfer instrument under section 43(2) from the bridge bank to a transferee ("the onward transferee").
- (2) If the onward transferee is a company which is wholly owned by the Bank of England—
  - (a) the onward transferee is treated as a bridge bank for the purposes of this Part, and
  - (b) the original bridge bank is treated as a residual bank for the purposes of this Part.
- (3) In any other case, the Bank of England may determine that the original bridge bank is to be treated as a residual bank for the purposes of this Part.
- (4) Where the original bridge bank is put into bank administration in reliance on subsection (2)(b), Objective 1 shall apply in accordance with section 138(4) in relation to both—
  - (a) services provided by the original bank to the original bridge bank, and
  - (b) services provided by the original bridge bank to the onward transferee.
- (5) Where the original bridge bank is put into bank administration in reliance on a determination under subsection (3), Objective 1 shall apply in accordance with—

- (a) section 138(3) in relation to services provided by the original bridge bank to the onward transferee, and
- (b) section 138(4) in relation to services provided by the original bank to the original bridge bank.
- (6) But the Bank may determine—

(a)

- that subsection (5) does not apply, and
- (b) that section 150 shall apply as if the Bank had given—
  - (i) an Objective 1 Interim Achievement Notice in respect of the original bridge bank, and
  - (ii) a notice under section 150(1)(b) in respect of the onward transferee.