



# Taxation of Chargeable Gains Act 1992

## 1992 CHAPTER 12

### PART III

INDIVIDUALS, PARTNERSHIPS, TRUSTS AND COLLECTIVE INVESTMENT SCHEMES

### CHAPTER II

SETTLEMENTS

*Migration of settlements, non-resident settlements and dual resident settlements*

#### **89 Migrant settlements etc.**

- (1) Where a period of one or more years of assessment for which section 87 applies to a settlement (“a non-resident period”) succeeds a period of one or more years of assessment for each of which section 87 does not apply to the settlement (“a resident period”), a capital payment received by a beneficiary in the resident period shall be disregarded for the purposes of section 87 if it was not made in anticipation of a disposal made by the trustees in the non-resident period.
- (2) Where—
  - (a) a non-resident period is succeeded by a resident period, and
  - (b) the trust gains for the last year of the non-resident period are not (or not wholly) treated as chargeable gains accruing in that year to beneficiaries,then, subject to subsection (3) below, those trust gains (or the outstanding part of them) shall be treated as chargeable gains accruing in the first year of the resident period to beneficiaries of the settlement who receive capital payments from the trustees in that year; and so on for the second and subsequent years until the amount treated as accruing to beneficiaries is equal to the amount of the trust gains for the last year of the non-resident period.
- (3) Subsections (5) and (7) of section 87 shall apply in relation to subsection (2) above as they apply in relation to subsection (4) of that section.

**Status:**

Point in time view as at 23/03/1995. This version of this provision has been superseded.

**Changes to legislation:**

Taxation of Chargeable Gains Act 1992, Section 89 is up to date with all changes known to be in force on or before 16 July 2024. There are changes that may be brought into force at a future date. Changes that have been made appear in the content and are referenced with annotations.