

# Finance Act 2006

## **2006 CHAPTER 25**

#### PART 7

#### **PENSIONS**

### 159 Recycling of lump sums

- (1) In Schedule 29 to FA 2004 (authorised lump sums), after paragraph 3 insert—
  - "3A (1) Where this paragraph applies in relation to a pension commencement lump sum paid to the member, the pension scheme is to be treated as making to the member an unauthorised payment of the appropriate amount.
    - (2) Subject to sub-paragraphs (3) and (4), this paragraph applies in relation to a pension commencement lump sum if—
      - (a) because of the lump sum, the amount of the contributions paid by or on behalf of, or in respect of, the member to the pension scheme, or to any other registered pension scheme, is significantly greater than it otherwise would be, and
      - (b) the member envisaged at the relevant time that that would be so.
    - (3) This paragraph does not apply in relation to any lump sum paid to the member on any day if the amount of the lump sum, when added to any other pension commencement lump sum paid to the member within the period of 12 months ending with that day, does not exceed 1% of the standard lifetime allowance on that day.
    - (4) This paragraph does not apply if the amount by which the contributions paid as mentioned in sub-paragraph (2)(a) is greater than it otherwise would be because of the lump sum does not exceed 30% of the amount of the lump sum.
    - (5) "The appropriate amount" is so much of—

Status: This is the original version (as it was originally enacted).

- (a) the amount crystallised by the benefit crystallisation event constituted by the payment of the lump sum, as does not exceed
- (b) the amount of the member's lifetime allowance which is available on it.

# (6) "The relevant time" is—

- (a) if paragraph (a) of sub-paragraph (2) is satisfied before the lump sum is paid, the time when that paragraph is first satisfied, and
- (b) otherwise, the time when the lump sum is paid."
- (2) This section is deemed to have come into force on 6th April 2006.