Status: Point in time view as at 22/11/2012. Changes to legislation: Localism Act 2011, Cross Heading: Planning Act 2008 (c. 29) is up to date with all changes known to be in force on or before 15 June 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. (See end of Document for details)

# SCHEDULES

# SCHEDULE 22

MAYORAL DEVELOPMENT CORPORATIONS: CONSEQUENTIAL AND OTHER AMENDMENTS

# Planning Act 2008 (c. 29)

59 The Planning Act 2008 is amended as follows.

<sup>F1</sup>60 .....

#### **Textual Amendments**

- F1 Sch. 22 para. 60 repealed (25.6.2013) by Growth and Infrastructure Act 2013 (c. 27), ss. 24(4)(c), 35(1) (with s. 24(6)); S.I. 2013/1124, art. 4(c) (with art. 7)
- 61 (1) Amend section 206 (provision about charging community infrastructure levy) is amended as follows.
  - (2) In subsection (5)(a) ("local planning authority" has the meaning given by section 37 of the Planning and Compulsory Purchase Act 2004) after "to England," insert "except that a Mayoral development corporation is a local planning authority for the purposes of this section only if it is the local planning authority for all purposes of Part 2 of PCPA 2004 in respect of the whole of its area and all kinds of development,".
  - (3) After subsection (5) insert—
    - "(6) CIL regulations may make transitional provision in connection with, or in anticipation of, a Mayoral development corporation—
      - (a) becoming a charging authority as a result of the operation of subsection (2), or
      - (b) ceasing to be a charging authority as a result of the operation of that subsection."

# **Status:** Doint in time view

Point in time view as at 22/11/2012.

# Changes to legislation:

Localism Act 2011, Cross Heading: Planning Act 2008 (c. 29) is up to date with all changes known to be in force on or before 15 June 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.