Changes to legislation: There are currently no known outstanding effects for the Energy Act 2016, Paragraph 4. (See end of Document for details)

SCHEDULES

SCHEDULE 2

ABANDONMENT OF OFFSHORE INSTALLATIONS

Petroleum Act 1998

- 4 (1) Section 32 (approval of programmes) is amended as follows.
 - (2) After subsection (2) insert—
 - "(2A) The modifications or conditions may (in particular) include modifications or conditions—
 - (a) which are intended (whether by means of the timing of the measures proposed, the inclusion of provision for collaboration with other persons, or otherwise) to reduce the total cost of carrying out the programme, provided that they do not increase the total costs to be met by any person who is to be subject to obligations under the programme or under any other abandonment programme;
 - (b) requiring the persons who submitted the programme to carry out and publish or make available to the Secretary of State and the OGA a review of the programme and its implementation including, where relevant, recommendations as to the contents and implementation of future abandonment programmes."
 - (3) At the end insert—
 - "(6) Before reaching a decision under this section the Secretary of State must—
 - (a) consult the OGA, and
 - (b) take into account the cost of carrying out the programme that has been submitted and whether it is possible to reduce that cost by modifying the programme or making it subject to conditions.
 - (7) When consulted under subsection (6)(a), the OGA must (in particular) consider and advise on—
 - (a) alternatives to abandoning or decommissioning the installation or pipeline, such as re-using or preserving it, and
 - (b) whether section 29(2A)(b) has been complied with and, if it has not been, modifications or conditions that would enable it to be complied with."

Commencement Information

II Sch. 2 para. 4 in force at 1.10.2016 by S.I. 2016/920, reg. 2(c)

Changes to legislation:

There are currently no known outstanding effects for the Energy Act 2016, Paragraph 4.