### SCOTTISH STATUTORY INSTRUMENTS

# 2011 No. 204

# The Marine Licensing (Exempted Activities) (Scottish Inshore Region) Order 2011

# PART 3

# Exempt activities and conditions

## Deposits of marine chemical and marine oil treatment substances etc.

- 15.—(1) This article applies to the deposit of any—
  - (a) marine chemical treatment substance;
  - (b) marine oil treatment substance;
  - (c) marine surface fouling cleaner.
- (2) This article is subject to conditions 1 to [F14].
- (3) Condition 1 is that the substance must be one the use of which is for the time being approved for the purposes of this Order by the Scottish Ministers.
- (4) Condition 2 is that the substance must be used in accordance with any conditions to which the approval is subject.
- (5) Condition 3 is that no deposit must be made in an area of the sea of a depth of less than 20 metres or within one nautical mile of any such area except with the approval of the Scottish Ministers.
- [F2(5A) Condition 4 is that no deposit of any substance may be made below the surface of the sea except with the approval of the Scottish Ministers.]
  - (6) In paragraph (1)—
    - (a) "marine chemical treatment substance" and "marine oil treatment substance" have the same meaning as in section 107(2) of the 2009 Act;
    - (b) "marine surface fouling cleaner" means any substance used or intended to be used for removing surface fouling matter from the surface of the sea or of the sea bed.

#### **Textual Amendments**

- F1 Word in art. 15(2) substituted (3.2.2012) by The Marine Licensing (Exempted Activities) (Scottish Inshore and Offshore Regions) Amendment Order 2012 (S.S.I. 2012/25), arts. 1, 5(a)
- F2 Art. 15(5A) inserted (3.2.2012) by The Marine Licensing (Exempted Activities) (Scottish Inshore and Offshore Regions) Amendment Order 2012 (S.S.I. 2012/25), arts. 1, 5(b)

Changes to legislation:
There are currently no known outstanding effects for the The Marine Licensing (Exempted Activities) (Scottish Inshore Region) Order 2011, Section 15.