

# Extradition Act 2003

## **2003 CHAPTER 41**

### PART 5

#### MISCELLANEOUS AND GENERAL

#### General

#### 223 Orders and regulations

- (1) References in this section to subordinate legislation are to-
  - (a) an order of the Secretary of State under this Act (other than an order within subsection (2));
  - (b) an order of the Treasury under this Act;
  - (c) regulations under this Act.

(2) The orders referred to in subsection (1)(a) are—

- (a) an order for a person's extradition or discharge;
- (b) an order deferring proceedings on a warrant or request;
- (c) an order deferring a person's extradition in pursuance of a warrant or request.
- (3) Subordinate legislation—
  - (a) may make different provision for different purposes;
  - (b) may include supplementary, incidental, saving or transitional provisions.
- (4) A power to make subordinate legislation is exercisable by statutory instrument.
- (5) No order mentioned in subsection (6) may be made unless a draft of the order has been laid before Parliament and approved by a resolution of each House.
- (6) The orders are—
  - (a) an order under any of these provisions section 1(1); section 69(1);

section 71(4); section 73(5); section 74(11)(b); section 84(7); section 86(7); section 142(9); section 173(4); section 215(2);

- (b) an order under section 219(2) which contains any provision (whether alone or with other provisions) amending or repealing any Act or provision of an Act.
- (7) A statutory instrument is subject to annulment in pursuance of a resolution of either House of Parliament if it contains subordinate legislation other than an order mentioned in subsection (6) or an order under section 221.
- (8) A territory may be designated by being named in an order made by the Secretary of State under this Act or by falling within a description set out in such an order.
- (9) An order made by the Secretary of State under section 1(1) or 69(1) may provide that this Act has effect in relation to a territory designated by the order with specified modifications.