STATUTORY INSTRUMENTS

2015 No. 1734

CIVIL AVIATION

The Air Navigation (Restriction of Flying) (Sandringham House) (Restricted Zone EG R219) Regulations 2015

Made - - - -	*29th September 2015*
Coming into force - -	*1st December 2015*

The Secretary of State has decided that it is necessary in the public interest to restrict flying in the vicinity of Sandringham House, Norfolk, having regard to the security considerations associated with this location by reason of it being the residence of members of the Royal Family.

The Secretary of State makes the following Regulations in exercise of the powers conferred by article 161 of the Air Navigation Order 2009(**a**).

Citation and commencement

1. These Regulations may be cited as the Air Navigation (Restriction of Flying) (Sandringham House) (Restricted Zone EG R219) Regulations 2015 and come into force on 1st December 2015.

Interpretation

2. In regulation 3(1) the times referred to are Co-ordinated Universal Time(**b**).

Restricted airspace

3.—(1) Subject to paragraph (3)—

(a) in the period beginning at 0001 hours on 1st December 2015 and ending at 0001 hours on 1st March 2016, and

(b) in the equivalent period in successive years,

no aircraft is to fly below 2,000 feet above mean sea level within the restricted airspace.

(2) The restricted airspace mentioned in paragraph (1) is the airspace above the area bounded successively by—

(a) the clockwise arc of a circle having a radius of 1.5 nautical miles centred on 524948N 0003049E between 524819N 0003104E and 525117N 0003033E,

(b) a straight line joining the points 525117N 0003033E and 525132N 0003424E,

(c) the anti-clockwise arc of a circle having a radius 1.5 nautical miles centred on 525003N 0003447E between 525132N 0003424E and 524834N 0003510E, and

(d) a straight line joining the points 524834N 0003510E and 524819N 0003104E.

(**a**) S.I. 2009/3015, to which there are amendments that are not relevant to these Regulations.
(**b**) For the purpose of this instrument Co-ordinated Universal Time (UTC) is the same time as Greenwich Mean Time (GMT).