



**Committee on the Peaceful
Uses of Outer Space****Information furnished in conformity with the Convention
on Registration of Objects Launched into Outer Space****Note verbale dated 22 March 2011 from the Permanent Mission of
the United Kingdom of Great Britain and Northern Ireland to the
United Nations (Vienna) addressed to the Secretary-General**

The Permanent Mission of the United Kingdom of Great Britain and Northern Ireland to the United Nations (Vienna) presents its compliments to the Secretary-General of the United Nations and, in accordance with article IV of the Convention on Registration of Objects Launched into Outer Space (General Assembly resolution 3235 (XXIX), annex), has the honour to transmit registration data on space objects SES-1 (international designator 2010-016A), Astra-3B (international designator 2010-021A) and HYLAS-1 (international designator 2010-065A) (see annex).



Annex

Registration data on space objects launched by the United Kingdom of Great Britain and Northern Ireland*

<i>Basic orbital parameters</i>										
<i>Registration number</i>	<i>Name of space object</i>	<i>Date of launch</i>	<i>Location of launch</i>	<i>Orbital position (degrees)</i>	<i>Nodal period</i>	<i>Inclination (degrees)</i>	<i>Apogee (km)</i>	<i>Perigee (km)</i>	<i>General function of space object</i>	<i>Additional information</i>
2010-016A	SES-1	24 April 2010	Baikonur, Kazakhstan	101 West	86 169.5 seconds	0.0472	35 803.1	35 770.5	Communications	The United Kingdom authorized the launch only. The satellite is owned and operated by the United States of America.
2010-021A	Astra-3B	21 May 2010	Kourou, French Guiana	23.5 East	1 435.8-1 436.4 minutes	0.05	35 820	35 752	Telecommunications	The United Kingdom authorized the launch only. The satellite is owned and operated by Luxembourg.
2010-065A	HYLAS-1	26 November 2010	Kourou, French Guiana	33.5 West	24 hours	0	Circular geostationary orbit	Earth orbit	Telecommunications	—

* The registration data are reproduced in the form in which they were received.