



**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 23 February 2007 from the Permanent Mission
of India to the United Nations (Vienna) addressed to the
Secretary-General**

The Permanent Mission of India to the United Nations (Vienna) presents its compliments to the Secretary-General of the United Nations and has the honour to transmit, in accordance with article IV of the Convention on Registration of Objects Launched into Outer Space (General Assembly resolution 3235 (XXIX), annex), information concerning the launching of Indian space objects Cartosat-2, SRE-1 and PSLV-C7-PS4 (see annex).



Annex

Registration data for Indian space objects*

1. Cartosat-2

Name of launching State:	India
Appropriate designator of space object or its registration number:	Cartosat-2
Date and territory or location of launch:	
Launch vehicle:	PSLV-C7
Launch date:	10 January 2007
Launch site:	Satish Dhawan Space Centre, Sriharikota, India
Basic orbital parameters:	
Nodal period:	97.405 minutes
Inclination:	97.941 degrees
Apogee:	638.268 kilometres
Perigee:	629.909 kilometres
General function:	Remote sensing satellite

2. SRE-1

Name of launching State:	India
Appropriate designator of space object or its registration number:	SRE-1
Date and territory or location of launch:	
Launch vehicle:	PSLV-C7
Launch date:	10 January 2007
Launch site:	Satish Dhawan Space Centre, Sriharikota, India
Basic orbital parameters:	
Nodal period:	97.374 minutes
Inclination:	97.9426 degrees
Apogee:	637.061 kilometres

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

Perigee:	624.165 kilometres
General function:	Microgravity experiments Recovered from orbit on 22 January 2007

3. PSLV-C7-PS4

Name of launching State:	India
Appropriate designator of space object or its registration number:	PSLV-C7-PS4
Date and territory or location of launch:	
Launch vehicle:	PSLV-C7
Launch date:	10 January 2007
Launch site:	Satish Dhawan Space Centre, Sriharikota, India
Basic orbital parameters:	
Nodal period:	97.324 minutes
Inclination:	97.922 degrees
Apogee:	634.580 kilometres
Perigee:	626.666 kilometres
General function:	Last stage of launch vehicle
