



Secretariat

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**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 28 February 2014 from the Permanent Mission
of Norway to the United Nations (Vienna) addressed to the
Secretary-General**

The Permanent Mission of Norway to the United Nations (Vienna), 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 information concerning space objects Thor 2, Thor 3, Thor 5, Thor 6 and AISSat-1 (see annex).



Annex

Registration data on space objects launched by Norway

Thor 2

International designator:	1997-025A
Name of space object:	Thor 2
North American Aerospace Defense Command (NORAD) identification number:	24808
Name of launching State:	Norway
State of registry:	Norway
Date and territory or location of the launch	
Date of launch:	20 May 1997
Location of launch:	Cape Canaveral, Florida, United States of America
Basic orbital parameters	
Nodal period:	—
Inclination:	—
Apogee:	—
Perigee:	—
Geostationary orbit location:	—
Function:	Telecommunications/television broadcasting
Disposal orbit:	10 January 2013
Date of re-entry:	—
Space object operator web link:	www.telenorsat.com

Thor 3

International designator:	1998-035A
Name of space object:	Thor 3
NORAD identification number:	25358
Name of launching State:	Norway
State of registry:	Norway

Date and territory or location of the launch

Date of launch: 10 June 1998
 Location of launch: Cape Canaveral, Florida, United States

Basic orbital parameters

Nodal period: 24 hours
 Inclination: 2.5 degrees
 Apogee: 42,165 kilometres
 Perigee: 42,165 kilometres

Geostationary orbit location: 4 degrees West

Function: Telecommunications/television
 broadcasting

Disposal orbit: —

Date of re-entry: —

Space object operator web link: www.telenorsat.com

Thor 5

International designator: 2008-006A

Name of space object: Thor 5

NORAD identification number: 32487

Name of launching State: Norway

State of registry: Norway

Date and territory or location of the launch

Date of launch: 11 February 2008
 Location of launch: Baikonur, Kazakhstan

Basic orbital parameters

Nodal period: 24 hours
 Inclination: 0 degrees
 Apogee: 42,165 kilometres
 Perigee: 42,165 kilometres

Geostationary orbit location: 1 degree West

Function: Telecommunications/television
 broadcasting

Disposal orbit: —

Date of re-entry: —
Space object operator web link: www.telenorsat.com

Thor 6

International designator: 2009-058B
Name of space object: Thor 6
NORAD identification number: 36033
Name of launching State: Norway
State of registry: Norway
Date and territory or location of the launch
 Date of launch: 29 October 2009
 Location of launch: Kourou, French Guiana
Basic orbital parameters
 Nodal period: 24 hours
 Inclination: 0 degrees
 Apogee: 42,165 kilometres
 Perigee: 42,165 kilometres
Geostationary orbit location: 1 degree West
Function: Telecommunications/television
broadcasting
Disposal orbit: —
Date of re-entry: —
Space object operator web link: www.telenorsat.com

AISSat-1

International designator: 2010-035C
Name of space object: AISSat-1
NORAD identification number: 36797
Name of launching State: Norway
State of registry: Norway
Date and territory or location of the launch
 Date of launch: 12 July 2010, 0352 hours GMT

Location of launch:	Satish Dhawan Space Centre, Sriharikota, India
Basic orbital parameters	
Nodal period:	97.2 minutes
Inclination:	98 degrees
Apogee:	639.1 kilometres
Perigee:	620.9 kilometres
Geostationary orbit location:	—
Function:	Research
Disposal orbit:	—
Date of re-entry:	—
Space object operator web link:	www.spacecentre.no/eng
