



# General Assembly

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## Committee on the Peaceful Uses of Outer Space

### **Information furnished in conformity with the Treaty on Principles Governing the Activities of States in the Exploration and Use of Outer Space, including the Moon and Other Celestial Bodies**

#### **Note verbale dated 25 September 2019 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), in accordance with article XI of the Treaty on Principles Governing the Activities of States in the Exploration and Use of Outer Space, including the Moon and Other Celestial Bodies (General Assembly resolution 2222 (XXI), annex), has the honour to transmit information on the space objects Intelsat 26 (JCSat-4) and EchoStar XXIII (see annex).



## Annex

### Information on space objects\*

#### Intelsat 26 (JCSat-4)

Committee on Space Research international designator	1997-007A
Name of space object	Intelsat 26 (JCSat-4)
Date and territory or location of launch	17 February 1997 at 0500 hours UTC; Cape Canaveral Air Force Station/Eastern Test Range, Florida, United States of America
Basic orbital parameters	
Nodal period	1,436 minutes
Inclination	8.2 degrees
Apogee	35,816 kilometres
Perigee	35,770 kilometres
General function of space object	Communications satellite
Geostationary position	64.25 degrees East
Change of orbital position	
Previous orbital position	126.9 degrees East
New orbital position	64.25 degrees East
Space object owner or operator	Intelsat
Launch vehicle	Atlas 2AS

#### EchoStar XXIII

Committee on Space Research international designator	2017-014A
Name of space object	EchoStar XXIII
State of registry	United States
Date and territory or location of launch	16 March 2017 at 0600 hours UTC; Cape Canaveral Air Force Station/Eastern Test Range, Florida, United States
Basic orbital parameters	
Nodal period	1,436 minutes
Inclination	0.02 degrees
Apogee	35,806 km
Perigee	35,768 km
General function of space object	Communications satellite
Geostationary position	44.9 degrees East
Change of supervision of the space object	
Date of change in supervision	10 September 2019 UTC
Identity of the new owner or operator	EchoStar XXIII License Sub Ltd

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\* The information was submitted using the form prepared pursuant to General Assembly resolution [62/101](#) and has been reformatted by the Secretariat.