

**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 24 February 2015 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 additional information to that it previously provided (see ST/SG/SER.E/417/Rev.1) for space objects Inmarsat 2-F2 and Inmarsat 2-F4 (see annex).



Annex

Additional information on space objects*

Inmarsat 2-F2

Committee on Space Research international designator:	1991-018A
Name of space object:	Inmarsat 2-F2
Date and territory or location of launch:	8 March 1991 UTC Cape Canaveral, Florida, United States of America
Basic orbital parameters	
Nodal period:	1,436 minutes
Inclination:	2.71 degrees
Apogee:	35,815 kilometres
Perigee:	35,767 kilometres
General function of space object:	Telecommunications satellite
Date of decay/re-entry/deorbit:	18 December 2014 UTC
Change of status in operations	
Date when space object is no longer functional:	14 December 2014 UTC
Date when space object is moved to a disposal orbit:	18 December 2014 UTC
Physical conditions when space object is moved to a disposal orbit:	Satellite consumed remaining onboard fuel to raise the orbit altitude to 440 kilometres above geostationary orbit. The satellite was passivated by depleting accessible sources of energy and then switching off all subsystems per Space Debris Mitigation Guidelines of the Committee on the Peaceful Uses of Outer Space (ST/SPACE/49).
Geostationary position:	-142.0 degrees East

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

Inmarsat 2-F4

Committee on Space Research international designator:	1992-021B
Name of space object:	Inmarsat 2-F4
Date and territory or location of launch:	15 April 1992 UTC Kourou, French Guiana
Basic orbital parameters	
Nodal period:	1,436 minutes
Inclination:	2.07 degrees
Apogee:	35,799 kilometres
Perigee:	35,773 kilometres
General function of space object:	Telecommunications satellite
Date of decay/re-entry/deorbit:	5 April 2012 UTC
Change of status in operations	
Date when space object is no longer functional:	14 March 2012 UTC
Date when space object is moved to a disposal orbit:	5 April 2012 UTC
Physical conditions when space object is moved to a disposal orbit:	Satellite achieved disposal altitude of 667 kilometres above geostationary orbit and was fully passivated.
