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**Information furnished in conformity with the Convention
on Registration of Objects Launched into Outer Space****Note verbale dated 6 March 2024 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 IV of the Convention on Registration of Objects Launched into Outer Space (General Assembly resolution [3235 \(XXIX\)](#), annex), has the honour to transmit additional information on the Skynet 4C, 4E, 5A, 5B, 5C and 5D satellites (see annex).¹

¹ The data on the space objects referenced in the annex were entered into the Register of Objects Launched into Outer Space on 8 March 2024.



Annex

Additional information on space objects previously registered by the United Kingdom of Great Britain and Northern Ireland*

SKYNET 4C

Information provided in conformity with the Convention on Registration of Objects Launched into Outer Space

Committee on Space Research international designator	1990-079A
Name of the space object	Skynet 4C
North American Aerospace Defense Command Catalogue Number (NORAD ID)	20776
State of registry	United Kingdom of Great Britain and Northern Ireland
Registration documents	ST/SG/SER.E/243 ST/SG/SER.E/594 ST/SG/SER.E/743
Basic orbital parameters	
Nodal period	23.938 hours
Inclination	13.603 degrees
Apogee	35,799 kilometres
Perigee	35,773 kilometres
General function of the space object	Military communications satellite

Additional voluntary information for use in the Register of Objects Launched into Outer Space

Change of supervision of the space object	
Date of change in supervision	1 March 2024 UTC
Identity of the new owner or operator	Babcock Integrated Technology Limited

SKYNET 4E

Information provided in conformity with the Convention on Registration of Objects Launched into Outer Space

Committee on Space Research international designator	1999-009B
Name of the space object	Skynet 4E

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

North American Aerospace Defense Command Catalogue Number (NORAD ID)	25639
State of registry	United Kingdom of Great Britain and Northern Ireland
Registration documents	ST/SG/SER.E/378 ST/SG/SER.E/518 ST/SG/SER.E/594 ST/SG/SER.E/743 ST/SG/SER.E/378/Add.1
Basic orbital parameters	
Nodal period	23.937 hours
Inclination	11.55997 degrees
Apogee	35,800 kilometres
Perigee	35,773 kilometres
General function of the space object	Military communications satellite
Additional voluntary information for use in the Register of Objects Launched into Outer Space	
Change of supervision of the space object	
Date of change in supervision	1 March 2024 UTC
Identity of the new owner or operator	Babcock Integrated Technology Limited

SKYNET 5A

Information provided in conformity with the Convention on Registration of Objects Launched into Outer Space

Committee on Space Research international designator	2007-007B
Name of the space object	Skynet 5A
North American Aerospace Defense Command Catalogue Number (NORAD ID)	30794
State of registry	United Kingdom of Great Britain and Northern Ireland
Registration documents	ST/SG/SER.E/519 ST/SG/SER.E/743 ST/SG/SER.E/754
Basic orbital parameters	
Nodal period	23.936 hours
Inclination	3.15431 degrees
Apogee	35,802 kilometres
Perigee	35,771 kilometres
General function of the space object	Military communications satellite

**Additional voluntary information for use in the Register of Objects
Launched into Outer Space**Change of supervision of the space
object

Date of change in supervision	1 March 2024 UTC
Identity of the new owner or operator	Babcock Integrated Technology Limited

SKYNET 5B**Information provided in conformity with the Convention on Registration of
Objects Launched into Outer Space**

Committee on Space Research international designator	2007-056B
Name of the space object	Skynet 5B
North American Aerospace Defense Command Catalogue Number (NORAD ID)	32294
State of registry	United Kingdom of Great Britain and Northern Ireland
Registration document	ST/SG/SER.E/554 ST/SG/SER.E/743
Basic orbital parameters	
Nodal period	23.936 hours
Inclination	3.10902 degrees
Apogee	35,803 kilometres
Perigee	35,771 kilometres
General function of the space object	Military communications satellite

**Additional voluntary information for use in the Register of Objects
Launched into Outer Space**Change of supervision of the space
object

Date of change in supervision	1 March 2024 UTC
Identity of the new owner or operator	Babcock Integrated Technology Limited

SKYNET 5C**Information provided in conformity with the Convention on Registration of
Objects Launched into Outer Space**

Committee on Space Research international designator	2008-030A
Name of the space object	Skynet 5C
North American Aerospace Defense Command Catalogue Number (NORAD ID)	33055

State of registry	United Kingdom of Great Britain and Northern Ireland
Registration document	ST/SG/SER.E/555 ST/SG/SER.E/743
Basic orbital parameters	
Nodal period	23.936 hours
Inclination	1.63111 degrees
Apogee	35,808 kilometres
Perigee	35,766 kilometres
General function of the space object	Military communications satellite

Additional voluntary information for use in the Register of Objects Launched into Outer Space

Change of supervision of the space object	
Date of change in supervision	1 March 2024 UTC
Identity of the new owner or operator	Babcock Integrated Technology Limited

SKYNET 5D

Information provided in conformity with the Convention on Registration of Objects Launched into Outer Space

Committee on Space Research international designator	2012-075A
Name of the space object	Skynet 5D
North American Aerospace Defense Command Catalogue Number (NORAD ID)	39034
State of registry	United Kingdom of Great Britain and Northern Ireland
Registration document	ST/SG/SER.E/690 ST/SG/SER.E/743
Basic orbital parameters	
Nodal period	23.936 hours
Inclination	0.0438 degrees
Apogee	35,802 kilometres
Perigee	35,770 kilometres
General function of the space object	Military communications satellite

**Additional voluntary information for use in the Register of Objects Launched
into Outer Space**

Change of supervision of the space
object

Date of change in supervision 1 March 2024 UTC

Identity of the new owner or
operator Babcock Integrated Technology Limited
