



**Information furnished in conformity with the Convention
on Registration of Objects Launched into Outer Space****Note verbale dated 12 December 2023 from the Permanent Mission
of Djibouti to the United Nations addressed to the
Secretary-General**

The Permanent Mission of Djibouti to the United Nations, 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 registration information concerning the satellite Djibouti-1A launched on 11 November 2023 (annex I) and prelaunch information concerning the satellite Djibouti-1B, which is scheduled for launch in February 2024 (annex II).¹

¹ The data on the space object referenced in annex I were entered into the Register of Objects Launched into Outer Space on 13 December 2023. The data on the space object referenced in annex II will be entered into the Register of Objects Launched into Outer Space upon its launch.



Annex I

[Original: French]

Registration information on a space object launched by Djibouti*

Djibouti-1A

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

Committee on Space Research international designator	2023-174L
Name of space object	Djibouti-1A
National designator/registration number	DJ-2023-001
State of registry	Djibouti
Other launching States	United States of America (launch base)
Date and territory or location of launch	11 June 2023 at 1849 hours UTC; Vandenberg, California, United States
Basic orbital parameters	
Nodal period	95.01 minutes
Inclination	97.48 degrees
Apogee	529 kilometres
Perigee	510 kilometres
General function of space object	Gathering of meteorological data transmitted by ground-based measurement stations
Date of decay/re-entry/deorbit	31 March 2026 UTC (estimated)

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

Change of status	
Date when the space object is no longer functional	31 March 2026 UTC (estimated)
Space object owner or operator	Ministry of Higher Education and Research
Website	www.spatialdjiboutien.net
Launch vehicle	Falcon 9

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

Annex II

[Original: French]

Prelaunch information on a space object that will be launched by Djibouti*

Djibouti-1B

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

Committee on Space Research international designator	To be provided following the launch
Name of space object	Djibouti-1B
National designator/registration number	DJ-2023-002
State of registry	Djibouti
Other launching States	United States of America (launch base, Momentus transfer vehicle)
Date and territory or location of launch	1 February 2024 at 1200 hours UTC; Vandenberg, California, United States
Basic orbital parameters	
Nodal period	95 minutes
Inclination	97–98±0.1 degrees
Apogee	500–600±25 kilometres
Perigee	500–600±25 kilometres
General function of space object	Gathering of meteorological data transmitted by ground-based measurement stations
Date of decay/re-entry/deorbit	30 June 2027 at 0000 hours 0 seconds UTC (estimated)

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

Change of status	
Date when the space object is no longer functional	30 June 2027 at 0000 hours 0 seconds UTC (estimated)
Space object owner or operator	Ministry of Higher Education and Research
Website	www.spatialdjiboutien.net
Launch vehicle	Falcon 9
Other information	This form has been completed prior to the launch and will be updated within three months of the launch

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