

**Secretariat**Distr.: General
12 June 2024

Original: English

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

Note verbale dated 15 September 2023 from the Permanent Mission of Uruguay to the United Nations (Vienna) addressed to the Secretary-General

The Permanent Mission of Uruguay 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 refer to the National Space Object Registry of Uruguay and transmit updated information (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 18 September 2023.



Annex

Registration information on space objects launched by Uruguay*

International designator	National designator	Name of the space object	Date of the launch (UTC)	Location of the launch	State of registry	Basic orbital parameters				General function of the space object	Additional voluntary information	
						Nodal period (minutes)	Inclination (degrees)	Apogee (km)	Perigee (km)		Owner or operator	Launch vehicle
2021-059AC	2021-059AC	Nusat-19	30 June 2021, 2029 hours, 4.278000 seconds	SLC-40, Cape Canaveral Space Force Station, Florida, United States of America	Uruguay	95.15	97.51	539.83	526.58	Earth observation	Satellogic	-
2021-059AU	2021-059AU	Nusat-20	30 June 2021, 2033 hours, 23.418000 seconds	SLC-40, Cape Canaveral Space Force Station, Florida, United States	Uruguay	95.11	97.51	540.14	522.03	Earth observation	Satellogic	-
2021-059AT	2021-059AT	Nusat-21	30 June 2021, 2033 hours 37.018000 seconds	SLC-40, Cape Canaveral Space Force Station, Florida, United States	Uruguay	95.12	97.51	540.44	522.70	Earth observation	Satellogic	-
2021-059AS	2021-059AS	Nusat-22	30 June 2021, 2038 hours 53.938000 seconds	SLC-40, Cape Canaveral Space Force Station, Florida, United States	Uruguay	95.12	97.51	539.86	523.47	Earth observation	Satellogic	-
2022-033M	2022-033M	Nusat-23	1 April 2022, 1741 hours 31.838000 seconds	SLC-40, Cape Canaveral Space Force Stations, Florida, United States	Uruguay	94.64	97.39	509.99	506.46	Earth observation	Satellogic	-
2022-033X	2022-033X	Nusat-24	1 April 2022, 1742 hours 30.938000 seconds	SLC-40, Cape Canaveral Space Force Station, Florida, United States	Uruguay	94.64	97.39	509.53	506.80	Earth observation	Satellogic	-
2022-033Q	2022-033Q	Nusat-25	1 April 2022, 1744 hours 5.938000 seconds	SLC-40, Cape Canaveral Space Force Station, Florida, United States	Uruguay	94.59	97.39	507.55	504.40	Earth observation	Satellogic	-
2022-033AD	2022-033AD	Nusat-26	1 April 2022, 1746 hours 36.038000 seconds	SLC-40, Cape Canaveral Space Force Stations, Florida, United States	Uruguay	94.63	97.39	509.55	506.22	Earth observation	Satellogic	-
2022-033R	2022-033R	Nusat-27	1 April 2022, 1741 hours 15.938000 seconds	SLC-40, Cape Canaveral Space Force Station, Florida, United States	Uruguay	94.59	97.39	507.91	503.40	Earth observation	Satellogic	-
2022-057R	2022-057R	Nusat-28	25 May 2022, 1939 hours 23.078000 seconds	SLC-40, Cape Canaveral Space Force Station, Florida, United States	Uruguay	95.17	97.52	538.44	529.28	Earth observation	Satellogic	-

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

International designator	National designator	Name of the space object	Date of the launch (UTC)	Location of the launch	State of registry	Basic orbital parameters				General function of the space object	Additional voluntary information	
						Nodal period (minutes)	Inclination (degrees)	Apogee (km)	Perigee (km)		Owner or operator	Launch vehicle
2022-057AJ	2022-057AJ	Nusat-29	25 May 2022, 1941 hours 37.778000 seconds	SLC-40, Cape Canaveral Space Force Station, Florida, United States	Uruguay	95.12	97.51	538.31	524.72	Earth observation	Satellologic	-
2022-057S	2022-057S	Nusat-30	25 May 2022, 1943 hours 22.178000 seconds	SLC-40, Cape Canaveral Space Force Station, Florida, United States	Uruguay	95.17	97.51	539.05	528.55	Earth observation	Satellologic	-
2022-057W	2022-057W	Nusat-31	25 May 2022, 1944 hours 3.578000 seconds	SLC-40, Cape Canaveral Space Force Station, Florida, United States	Uruguay	95.16	97.52	538.73	528.42	Earth observation	Satellologic	-
2023-001BH	2023-001BH	Nusat-32	3 January 2023, 1616 hours 0.338000 seconds	SLC-40, Cape Canaveral Space Force Station, Florida, United States	Uruguay	95.11	97.51	538.91	523.49	Earth observation	Satellologic	-
2023-001AQ	2023-001AQ	Nusat-33	3 January 2023, 1618 hours 03.738000 seconds	SLC-40, Cape Canaveral Space Force Station, Florida, United States	Uruguay	95.14	97.51	541.18	523.96	Earth observation	Satellologic	-
2023-001AN	2023-001AN	Nusat-34	3 January 2023, 1617 hours 49.138000 seconds	SLC-40, Cape Canaveral Space Force Station, Florida, United States	Uruguay	95.14	97.51	541.35	524.02	Earth observation	Satellologic	-
2023-001AR	2023-001AR	Nusat-35	3 January 2023, 1620 hours 48.138000 seconds	SLC-40, Cape Canaveral Space Force Station, Florida, United States	Uruguay	95.14	97.51	540.60	524.36	Earth observation	Satellologic	-
2023-054N	2023-054N	Nusat-36	15 April 2023, 0757 hours 44.978000 seconds	SLC-4E, Vandenberg Space Force Base, California, United States	Uruguay	94.58	97.41	509.96	500.96	Earth observation	Satellologic	-
2023-054AB	2023-054AB	Nusat-37	15 April 2023, 0759 hours 4.278000 seconds	SLC-4E, Vandenberg Space Force Base, California, United States	Uruguay	94.54	97.41	508.58	497.99	Earth observation	Satellologic	-
2023-054AA	2023-054AA	Nusat-38	15 April 2023, 0759 hours 57.978000 seconds	SLC-4E, Vandenberg Space Force Base, California, United States	Uruguay	94.54	97.41	508.15	498.60	Earth observation	Satellologic	-
2023-054Z	2023-054Z	Nusat-39	15 April 2023, 0804 hours 16.678000 seconds	SLC-4E, Vandenberg Space Force Base, California, United States	Uruguay	94.54	97.41	508.16	498.79	Earth observation	Satellologic	-
2023-084M	2023-084M	Nusat-40	12 June 2023, 2239 hours 17.418000 seconds	SLC-4E, Vandenberg Space Force Base, California, United States	Uruguay	95.14	97.38	539.57	525.41	Earth observation	Satellologic	-
2023-084N	2023-084N	Nusat-41	12 June 2023, 2239 hours 31.118000 seconds	SLC-4E, Vandenberg Space Force Base, California, United States	Uruguay	95.13	97.38	539.62	524.84	Earth observation	Satellologic	-

International designator	National designator	Name of the space object	Date of the launch (UTC)	Location of the launch	State of registry	Basic orbital parameters				General function of the space object	Additional voluntary information	
						Nodal period (minutes)	Inclination (degrees)	Apogee (km)	Perigee (km)		Owner or operator	Launch vehicle
2023-084AL	2023-084AL	Nusat-42	12 June 2023, 2240 hours 55.918000 seconds	SLC-4E, Vandenberg Space Force Base, California, United States	Uruguay	95.09	97.38	538.64	521.27	Earth observation	Satellologic	-
2023-084AN	2023-084AN	Nusat-43	12 June 2023, 2241 hours 6.918000 seconds	SLC-4E, Vandenberg Space Force Base, California, United States	Uruguay	95.08	97.38	538.69	520.82	Earth observation	Satellologic	-