



**Committee on the Peaceful
Uses of Outer Space****Information furnished in conformity with the Convention
on Registration of Objects Launched into Outer Space****Note verbale dated 8 June 2021 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 transmit information on 13 new space objects, Nusat-6 to Nusat-18 (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 14 June 2021.



Annex

Registration information on space objects launched by Uruguay*

International designator	National designator	Name	Date of the launch (UTC)	Location of the launch	State of registry	Other launching States	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
2020-061A	2020-061A	Nusat-6	3 September 2020, 0151 hours, 0 seconds	Kourou, French Guiana	Uruguay	France	94.63	97.38	511.58	503.53	Earth observation	Satelloptic	Vega
2020-003B	2020-003B	Nusat-7	15 January 2020, 0253 hours, 0 seconds	Taiyuan, China	Uruguay	China	94.13	97.28	491.57	475.08	Earth observation	Satelloptic	LM-2D
2020-003C	2020-003C	Nusat-8	15 January 2020, 0253 hours, 0 seconds	Taiyuan, China	Uruguay	China	94.23	97.29	495.14	481.60	Earth observation	Satelloptic	LM-2D
2020-079B	2020-079B	Nusat-9	6 November 2020, 0319 hours, 0 seconds	Taiyuan, China	Uruguay	China	93.99	97.25	481.88	471.93	Earth observation	Satelloptic	LM-6
2020-079F	2020-079F	Nusat-10	6 November 2020, 0319 hours, 0 seconds	Taiyuan, China	Uruguay	China	93.98	97.25	482.20	470.55	Earth observation	Satelloptic	LM-6
2020-079C	2020-079C	Nusat-11	6 November 2020, 0319 hours, 0 seconds	Taiyuan, China	Uruguay	China	94.01	97.24	482.68	473.17	Earth observation	Satelloptic	LM-6
2020-079A	2020-079A	Nusat-12	6 November 2020, 0319 hours, 0 seconds	Taiyuan, China	Uruguay	China	94.05	97.25	485.71	473.22	Earth observation	Satelloptic	LM-6
2020-079G	2020-079G	Nusat-13	6 November 2020, 0319 hours, 0 seconds	Taiyuan, China	Uruguay	China	94.01	97.26	482.84	472.30	Earth observation	Satelloptic	LM-6
2020-079E	2020-079E	Nusat-14	6 November 2020, 0319 hours, 0 seconds	Taiyuan, China	Uruguay	China	94.01	97.26	483.58	471.55	Earth observation	Satelloptic	LM-6
2020-079D	2020-079D	Nusat-15	6 November 2020, 0319 hours, 0 seconds	Taiyuan, China	Uruguay	China	93.99	97.26	480.05	473.72	Earth observation	Satelloptic	LM-6

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

<i>International designator</i>	<i>National designator</i>	<i>Name</i>	<i>Date of the launch (UTC)</i>	<i>Location of the launch</i>	<i>State of registry</i>	<i>Other launching States</i>	<i>Basic orbital parameters</i>				<i>General function of the space object</i>	<i>Additional voluntary information</i>	
							<i>Nodal period (minutes)</i>	<i>Inclination (degrees)</i>	<i>Apogee (km)</i>	<i>Perigee (km)</i>		<i>Owner or operator</i>	<i>Launch vehicle</i>
2020-079P	2020-079P	Nusat-16	6 November 2020, 0319 hours, 0 seconds	Taiyuan, China	Uruguay	China	94.02	97.26	483.59	473.04	Earth observation	Satelloptic	LM-6
2020-079J	2020-079J	Nusat-17	6 November 2020, 0319 hours, 0 seconds	Taiyuan, China	Uruguay	China	93.99	97.26	480.79	472.71	Earth observation	Satelloptic	LM-6
2020-079K	2020-079K	Nusat-18	6 November 2020, 0319 hours, 0 seconds	Taiyuan, China	Uruguay	China	93.99	97.25	482.47	471.24	Earth observation	Satelloptic	LM-6