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**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 19 July 2021 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 information on 36 space objects, OWLID000219 to OWLID000254 (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 19 July 2021.



Annex

Registration information on space objects launched by the United Kingdom of Great Britain and Northern Ireland*

International designator	National designator	Name	Date of the launch (UTC)	Location of the launch	State of registry	Basic orbital parameters ^a				General function of the space object	Additional voluntary information			
						Nodal period (minutes)	Inclination (degrees)	Apogee (km)	Perigee (km)		Owner or operator	Launch vehicle	Website	Other information
2021-060A	48967	OWLID 000219	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0249
2021-060B	48968	OWLID 000220	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0250
2021-060C	48969	OWLID 000221	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0251
2021-060D	48970	OWLID 000222	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0252
2021-060E	48971	OWLID 000223	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0253
2021-060F	48972	OWLID 000224	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0254
2021-060G	48973	OWLID 000225	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0255
2021-060H	48974	OWLID 000226	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0256

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

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						Nodal period (minutes)	Inclination (degrees)	Apogee (km)	Perigee (km)		Owner or operator	Launch vehicle	Website	Other information
2021-060J	48975	OWLID 000227	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0257
2021-060K	48976	OWLID 000228	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0258
2021-060L	48977	OWLID 000229	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0259
2021-060M	48978	OWLID 000230	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0260
2021-060N	48979	OWLID 000231	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0261
2021-060P	48980	OWLID 000232	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0262
2021-060Q	48981	OWLID 000233	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0263
2021-060R	48982	OWLID 000234	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0264
2021-060S	48983	OWLID 000235	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0265
2021-060T	48984	OWLID 000236	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0266

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2021-060U	48985	OWLID 000237	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0267
2021-060V	48986	OWLID 000238	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0268
2021-060W	48987	OWLID 000239	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0269
2021-060X	48988	OWLID 000240	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0270
2021-060Y	48989	OWLID 000241	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0271
2021-060Z	48990	OWLID 000242	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0272
2021-060AA	48991	OWLID 000243	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0273
2021-060AB	48992	OWLID 000244	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0274
2021-060AC	48993	OWLID 000245	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0275
2021-060AD	48994	OWLID 000246	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0276

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2021-060AE	48995	OWLID 000247	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0277
2021-060AF	48996	OWLID 000248	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0278
2021-060AG	48997	OWLID 000249	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0279
2021-060AH	48998	OWLID 000250	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0280
2021-060AJ	48999	OWLID 000251	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0281
2021-060AK	49000	OWLID 000252	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0282
2021-060AL	49001	OWLID 000253	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0283
2021-060AM	49002	OWLID 000254	1 July 2021, 1248 hours, 33 seconds	Vostochny, Russian Federation	United Kingdom	109.4	87.9	1 197	1 193	Communications satellite	Network Access Associates Limited	Soyuz	www.one web.world	Also known as SL0284

^a Parameters are for the intended final orbit, which should be achieved by 15 November 2021.