



Norwegian
Communications
Authority

International Telecommunication Union - ITU
Place des Nations
1211 GENEVA 20
Sveits

Our date: 19.6.2026

Contact: Veronika Djupvik

Submission of Advance Publication Information of the NORSAT-31 satellite system

Dear Madam, Dear Sir,

With reference to Article 9.1 of the Radio Regulations, we are pleased to forward information on a Norwegian satellite system, NORSAT-31, for Advance Publication Information in the BR IFIC.

The NORSAT-31 system is a non-geostationary satellite network consisting of one satellite.

The technical data for the network as specified by Appendix 4, Annex 2, of the Radio Regulations, are given below:

Item	Parameter	
A1a	Identity	NORSAT-31
A1f1	Administration	NOR
A2b	Validity	20 years
A4b2	Reference body	T (Earth)
C1 ↓	Frequency range	2215 – 2219 MHz
C4a/C4b	Class/nature	EW/OT
C1 ↑	Frequency range	2033,065 - 2033,265 MHz

Enclosed please find the electronic version of the NORSAT-31 filing as prepared by the SpaceCap program.

The API has been checked by the ITU BRSIS validation program with no fatal errors.

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With regards

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Head Engineer

Electronically approved. No signature required