

Temporary use of radio equipment in Norway

The Norwegian Post and Telecommunication Authority (NPT) is responsible for frequency management and radio licensing in Norway. Application for use of radio equipment shall be submitted to the NPT.

The information given here describes the procedure to be followed to obtain authorisation for temporary use of radio transmitters in Norway.

Authorisation is required for all radio transmitters apart from sets designed for use in one of the following systems:

NMT 450 Nordic Mobile Telephone, 450 MHz band
NMT 900 Nordic Mobile Telephone, 900 MHz band
GSM Pan-European digital mobile communications system
INMARSAT-C land mobile
INMARSAT-D land mobile
INMARSAT_M land mobile
INMARSAT-M (Mini-M) land mobile
EMS-PRODAT
EMS-MSSAT
ARCANET Suitcase
S-PCS - Satellite Personal Communications Services operating within the bands:
1610-1626.5 MHz, 2483.5-2500 MHz, 1980-2010 MHz and 2170-2200 MHz
OMNITRACS terminals for the Euteltracs system¹
UMTS (Universal Mobile Telecommunications System)
ERMES (European Radio Message System)
DCS 1800
DECT
PR-27 MHz equipment (Walkie Talkie)

The application should be submitted to NPT as early as possible and preferably four weeks before the event. The application form entitled: "Application for temporary use of radio equipment in Norway" should be used.

It may be necessary to assign other frequencies than those primarily applied for. Please fill in the space for "Frequency range covered by the equipment". The applicant is responsible for installing the assigned frequencies. This should preferably be performed before the equipment is brought to Norway.

The approved application form will be returned to the applicant. The applicant will be notified if an application is rejected.

The approved application form must accompany the equipment at all times in Norway, e.g. for customs handling and for inspection by authorised NPT personnel.

The NPT may require a check before the equipment is put into operation; if so the applicant will be informed accordingly.

For further information, please contact the NPT.

¹ The temporary use of this radio equipment will be allowed on a non-protected and non-interference basis (RR 342).