



Finland communication network base station 215KWh

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Which networks are covered by the Finnish Communications Act?

The Act covers all communications networks, such as 5G networks, undersea cables and future communications networks. Operators are responsible for security, and the Finnish Transport and Communications Agency Traficom supervises compliance with the Act.

Is Finland a leader in developing secure communications networks?

In Finland, public authorities and the private sector cooperate closely in developing secure communications networks. "By investing in the development of secure 6G networks now, we are showing that Finland continues to be a leader in developing communications networks," Minister Ranne says.

What if Finland uses foreign intelligence equipment?

The use of the equipment could endanger national security or national defence so that the use would enable foreign intelligence activities or activities that would disrupt, paralyse or otherwise adversely affect the important interests, basic functions of society or democratic order of Finland.

The demonstration involved maintaining a continuous and secure 5G data connection across three different national networks. This capability is vital for modern defence ...

In dedicated networks, the role of an individual base station as part of the network may differ significantly from public communications networks. Traficom's assessment is that due to the ...

The demonstration involved maintaining a continuous and secure 5G data connection across three different national networks. This ...

The articles will provide the reader with a popularised overview of the utilisation of radio frequencies and the work that goes on in the background of these operations both in ...

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Espoo, Finland - Nokia, Telia and the Finnish Defense Forces have successfully conducted the world's first seamless 5G standalone slice ...

Finland has approved new regulations on mobile network security, extending additional protections to 5G base stations. As a result, operators may be prohibited from using ...

Espoo, Finland - Nokia, Telia and the Finnish Defense Forces have successfully conducted the world's first seamless 5G standalone slice handover between multiple countries in a live network.

While it already has a 12-year transport system plan for road, rail and air transport, Finland has lacked a corresponding plan for communication networks. The Government is now ...

Conducted as part of a Nordic exercise with the Finnish Defense Forces in Finland in March 2025, it is said to represent a significant milestone in advancing critical 5G ...

On 23 January 2025, the Finnish Transport and Communications Agency Traficom launched a project to update the technical specification of the critical parts of communications networks. ...

Data communication between the mobile phone and the base station is carried out using radio waves. The call or other information is transmitted from the mobile phone as a radio wave to ...

Finland plans to exclude high-risk vendors from a bigger portion of its fifth-generation mobile network to boost telecommunications security. Authorities seek to widen the ...

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