

6G Finland is a national network of excellence aiming at advancing Finland's wireless technology leadership 6GFinland.fi



6GFinland

Mission

To intensify 6G cooperation among Finnish stakeholders, to focus more on key priorities, and to increase relevant international collaboration and partnerships

Vision leadership

Building Finland's position as a global leader in...

6G vision and standardization

International visibility

R&D effectiveness

Research and Development

R&D Environment

...across technology, business, and society.

6G favorable R&D environment

Education and training

Innovations and monetization

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Organization, operating model

Founding Members:

- Aalto University
- University of Helsinki
- University of Oulu
- University of
 Tampere
- LUT University
- Nokia Bell Labs
- VTT
- Finnish Defence
 Research Agency
- **Business Oulu**
- Oulu University of Applied Sciences

Organization

1. Principle

A network of key partners from which key personnel are selected.

2. Legal form

 Operated with mandate from key partners, not having its own legal form in the initial phase.

3. Management

Operations have a national board, i.e., management team consisting of members appointed by key partners and expert members. The board has nominated roles as Co-Chairs, a Secretariat, as well as other necessary representatives.

Operating model

1. Principle

 Management team-led work, followed by action and commitment. The items on the agenda of the Management Team are delivered through the Management Team and the Secretariat.

2. Approach

 Objectives, actions and projects focus on 1) the roadmap, 2) technology and business, and 3) partnerships. Targets, schedule and resources are agreed upon for all activities and projects in the 6G Finland board.

Funding

1. Principle

Operations are funded by members, unless otherwise agreed.

6 G Finland

Core 5G and Beyond MOOC

from the **University of Helsinki** in collaboration with FITECH



MOOC Course, open for all Aim to give introduction to 5G and beyond including new applications Increase awareness, skill levels, attract students to telecom and application topics 2 credit point course, can be started at any time Provides pointers to followup courses in Finland More information to be available: www.mooc.fi https://fitech.io/en/5g-technology/

