

Finnish Geospatial Research Institute Moves into New Facilities





The Finnish Geospatial Research Institute (FGI) of the National Land Survey of Finland (NLS) has moved into new facilities in Otaniemi in Espoo. Roughly 130 FGI employees started working in the new facilities on 1 May 2022.

FGI is a renowned international research organization and specialist in the field of geospatial data. In addition to geospatial laser scanning, and geodata science and

data research and technologies, its research fields include satellite positioning, space geodesy, laser scanning, and geodata science and computing. For example, the Geodesy and Geodynamics Department is responsible for ensuring that Finland's coordinate, elevation and gravity systems are up to date.

The building is also home to the <u>Geological Survey of Finland</u> (GTK). A new section has also been built in conjunction with the building, housing FGI's research equipment and other special functions. The facilities were selected by partly applying multi-functional spaces to make them ideal for the research organization's needs.

"Otaniemi is an excellent setting for research cooperation with other organizations, such as Aalto University. In addition, the organizations operating in the area have aimed to identify as many shared functions and services as possible. The area offers excellent transport connections and diverse services. I believe that the new facilities will also respond to the special needs of research in the future," said Jarkko Koskinen, deputy director general at FGI.

?

Many innovative research and business facilities are located in Otaniemi, Espoo. (Photo: Espoo.fi)

https://www.gim-international.com/content/news/finnish-geospatial-research-institute-moves-into-new-facilities