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Maankäyttöpäätökset



**PTA**  
Paikkatietoalusta

# LAND USE DECISIONS PROJECT

*The Land Use Decisions project promotes the digitalisation process of land use and construction planning.*

1.

## Why the Land Use Decisions project?

- Currently, Finnish municipalities and regions generate and maintain land use data in various different ways.
- The data has become siloed among various operators and thus, it cannot be utilised in a common electronic form.
- Overlapping work is done which wastes resources and tax money.
- The majority of land use decision data is not easily available in a standard, machine-readable format

2.

## The project's objectives

- To contribute to the digitalisation process of the Land Use and Building Act reform. The focus is on promoting the digitalisation of the land use planning system.
- The scattered land use decision data is harmonised, collected and made easily available and usable.
- Novel business opportunities that utilise the land use decision data are promoted.
- Outlines are created for converting the land use decision information models into a machine-readable format that meets the international standards. Information models are created from the essential land use decision information models.
- Assistance is provided to municipalities in implementing the INSPIRE obligations.

3.

## Vision of digital planning in the future

- Guidance and supervision will be automated. Information-based decision-making will increase the democracy in planning.
- The planning will be based on information models.
- All plans and necessary data will be available via open APIs.

