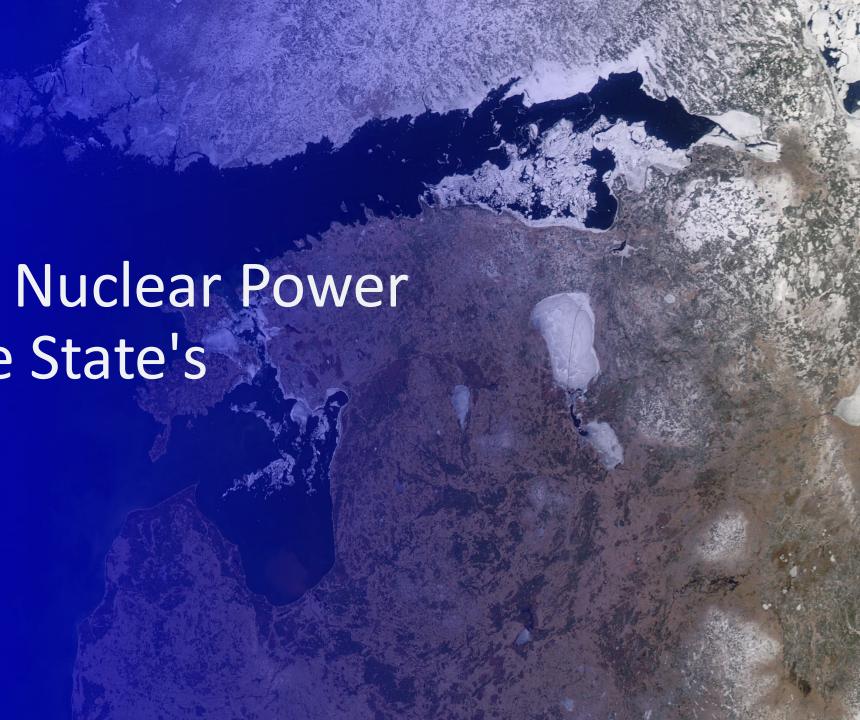


Planning for a Nuclear Power Plant from the State's Perspective

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#### Land and Spatial Development Board

The Estonian Land and Spatial Development Board (or MaRu) is a competence center for land and spatial planning, which provides a better living environment in both cities and the countryside.

Started on 1 January 2025.

Merged the Land Board (except geology), the Agricultural and Food Board (land improvement), the Ministry of Climate e-construction, the Ministry of Regional Affairs and Agriculture local government planning approval, and the planning egister



#### Planning a Nuclear Power Plant

# What is important in the spatial planning of a nuclear power plant?

- + safety and risk management
- + environmental impact
- + logistics and infrastructure
- + international requirements
- + social and economic impact
- + waste management
  - = LOCATION
- + involvement
- + collaboration

## How to reach a successful end to the planning process?

- + trust
- + data and science-based solutions
- + rather more researches than less
- + active involvement of state agencies, local government, and local community
- + communication
- + local benefit
- + transparent planning process

We are doing this for the first time in Estonia - the State is also planning a nuclear power plant for the first time.

### If there is a will, there's a spatial plan for a nuclear power plant.

