

- > Description of the area
- ➤ Development of the last 300 years
- ➤ Nature conservation
- > Landscape vision
- > Discussion



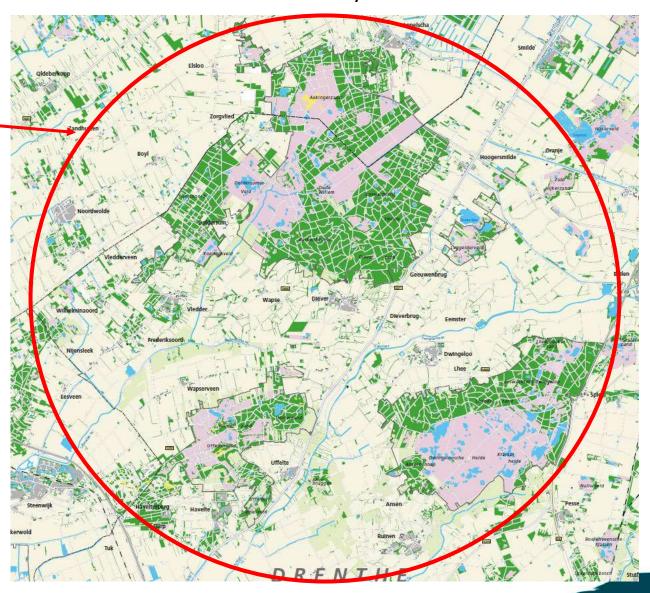








The area we will talk about today



The area in the 18th Century

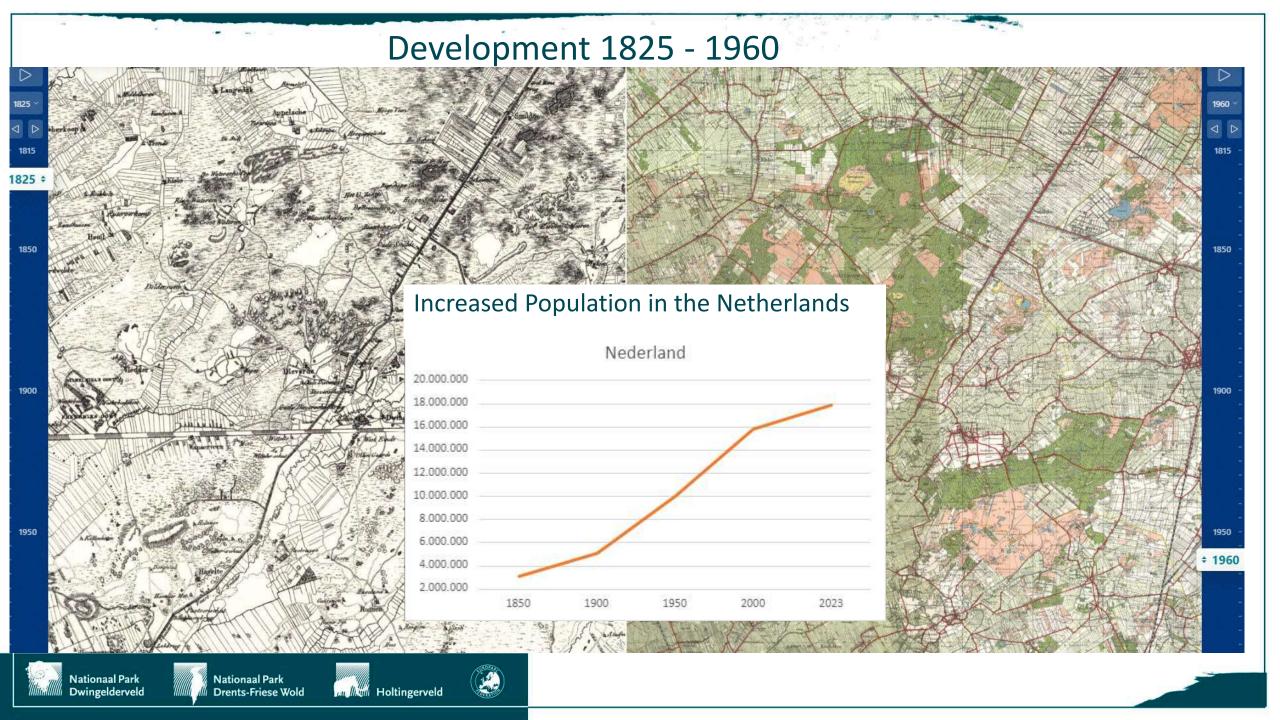




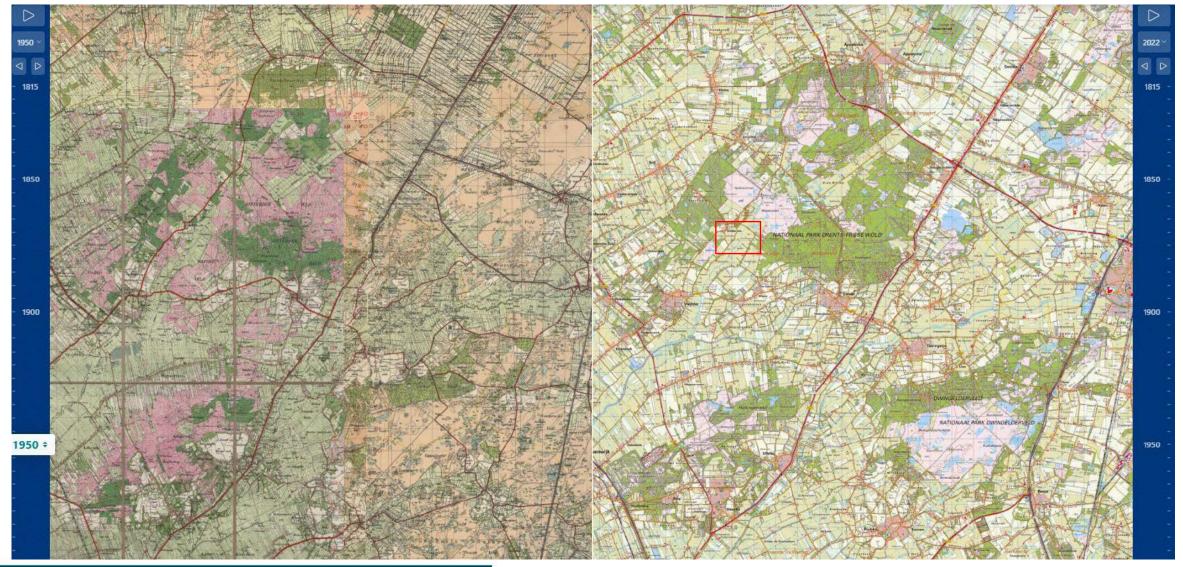








Effects of scaling up and intensification in agriculture

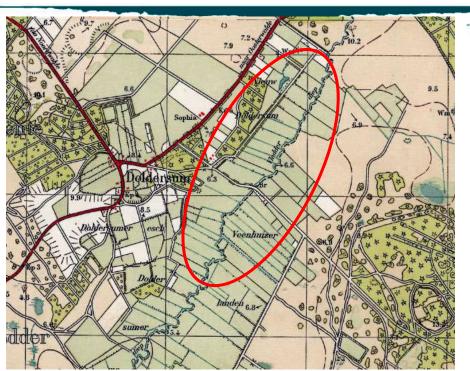












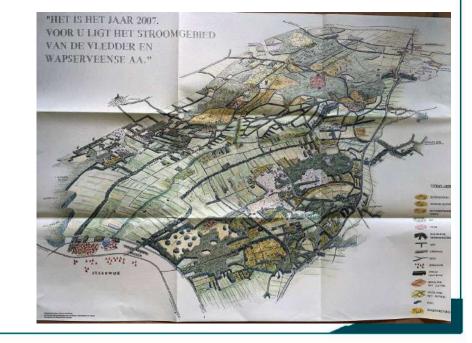


rapid drainage of rainwater early spring farming possible



Problem: Dehydration of nature areas and climate change

Sollution: Brook restoration to retain water longer



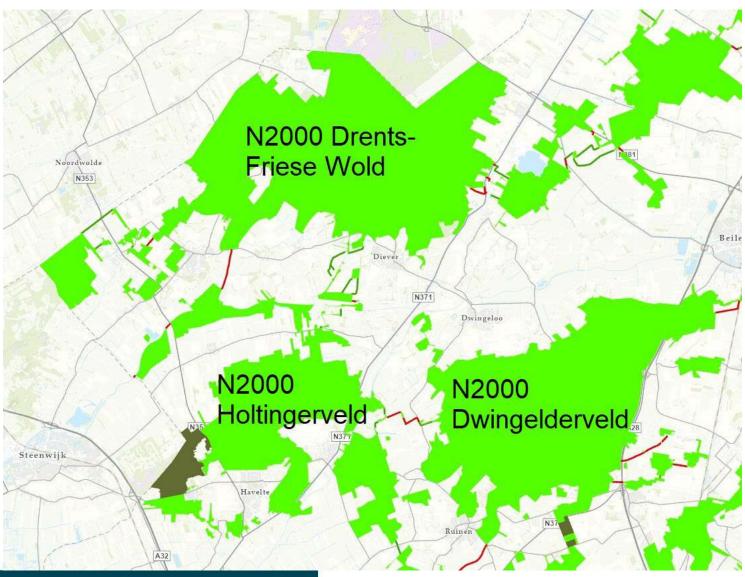








Nature protection in nature reserves

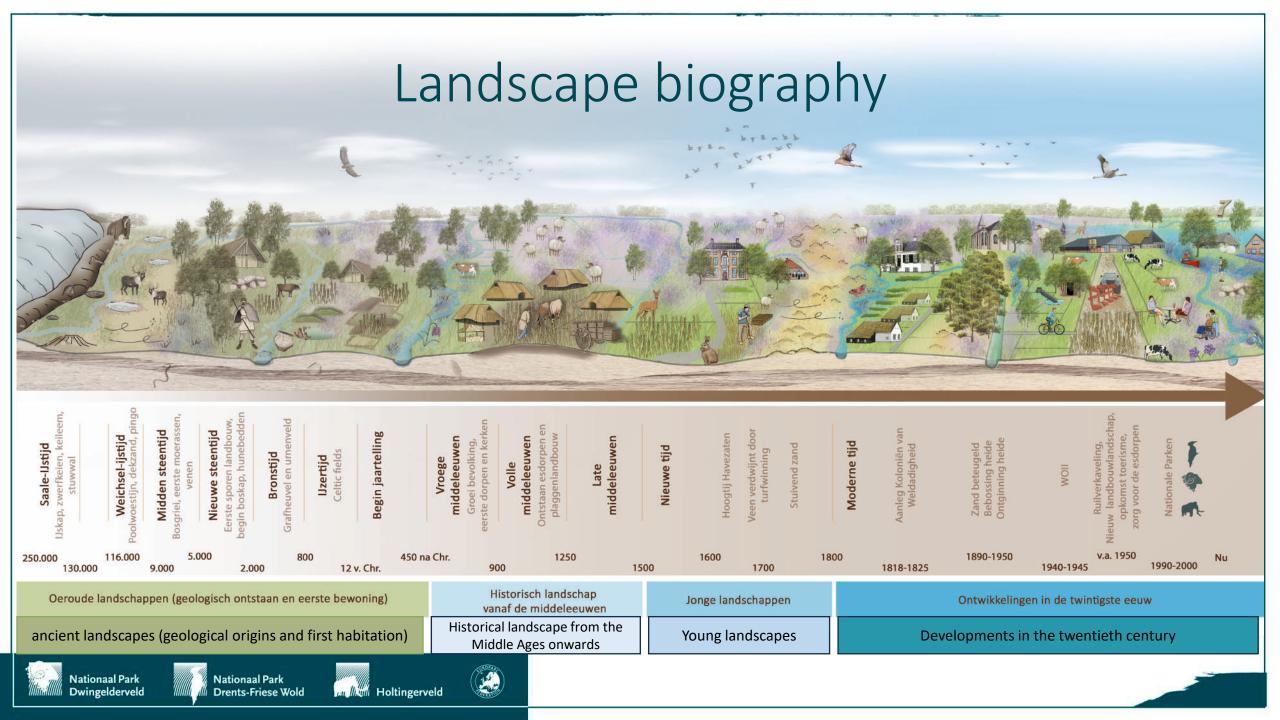












Organizational model

- National Park board
- independent chairman
- secretary- coordinator of policy and implementation
- 15 members representatives of organizations with interests in development of the area





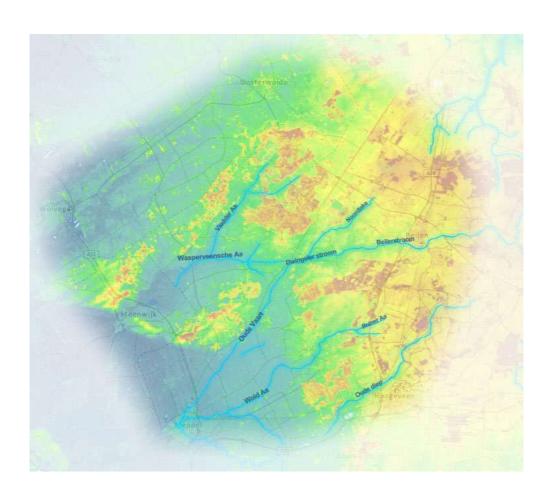








Session 1. What we can learn from the past













How to find the balance between nature conservation, goals based on what happened in the past and future needs?

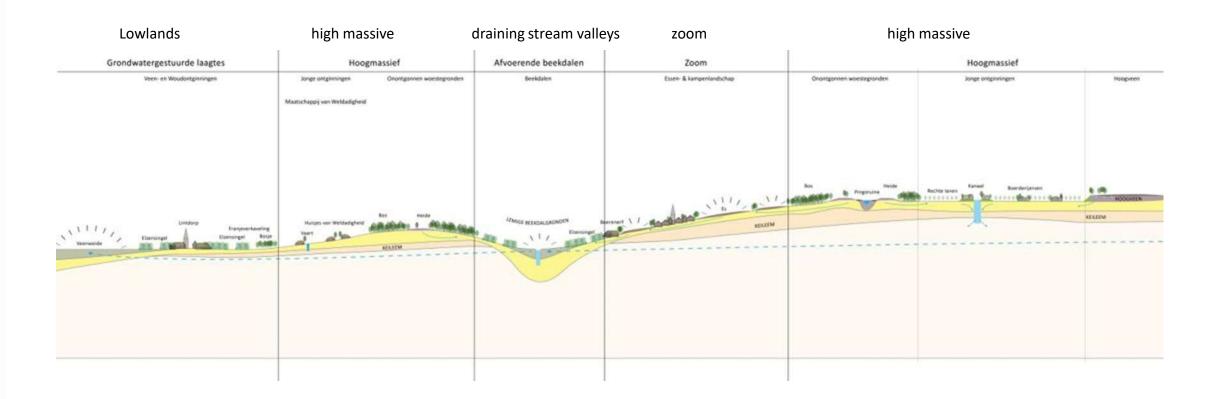








Session 2. Balance in the future







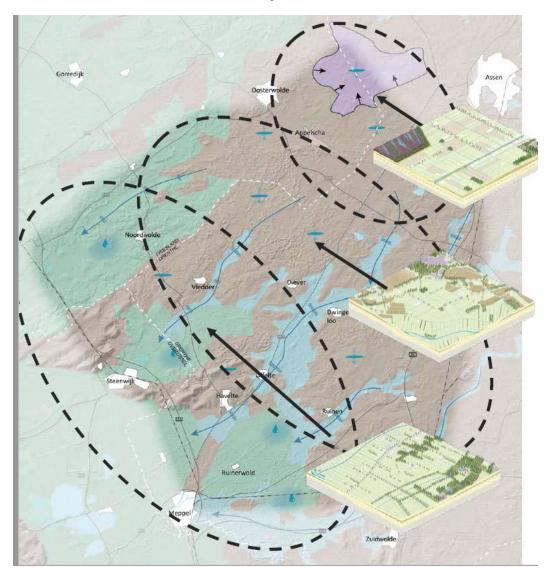




The natural layer of the landscape

Water system

Soil system



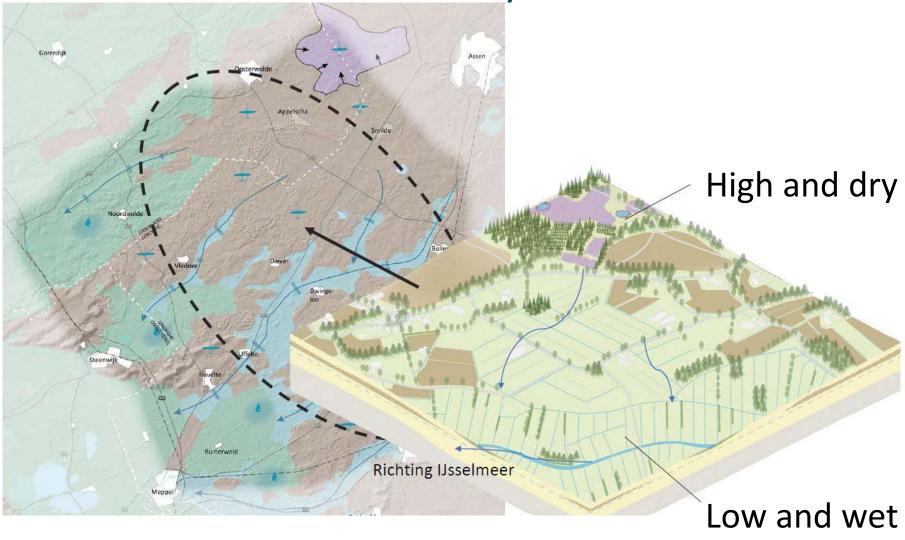








Natural water and soil system



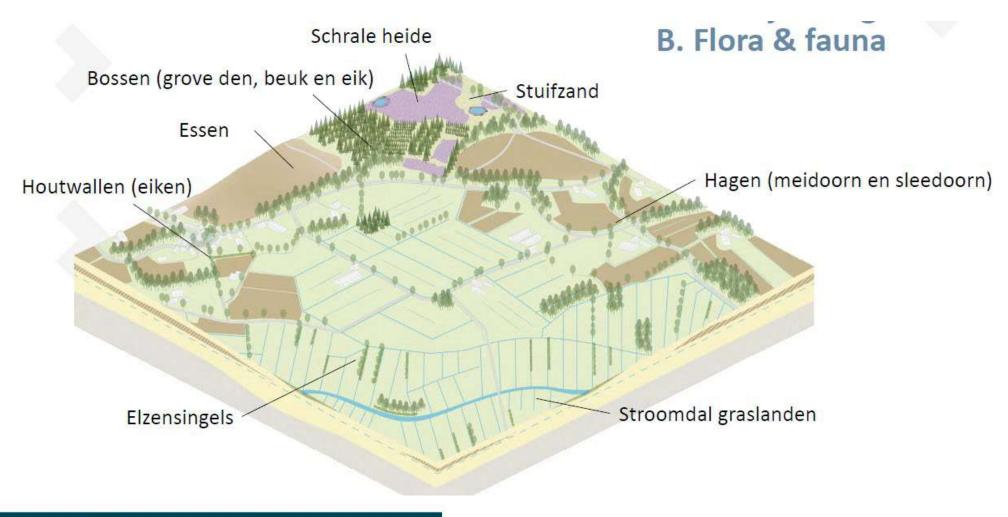








Ecological layer











How the landscape is used











Values of the landscape

- Authentic characteristics brooks, villages
- Nature reserves national parks
- Visible cultural history
- Unesco world heritage
- Silence
- Darkness
- Diveristy in landscapes
- Recreation

