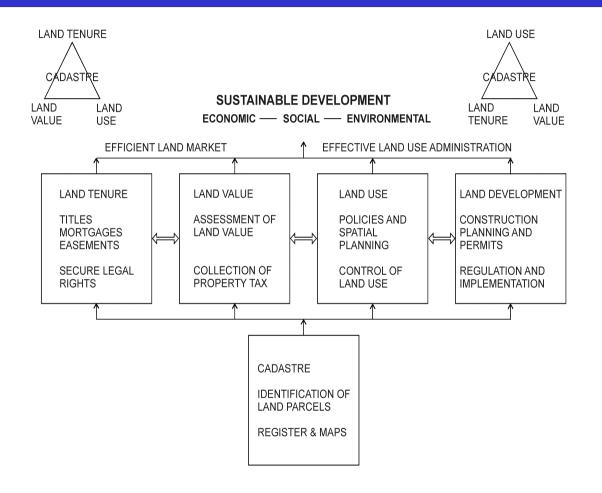
Cadastres, Land Information Systems and Planning

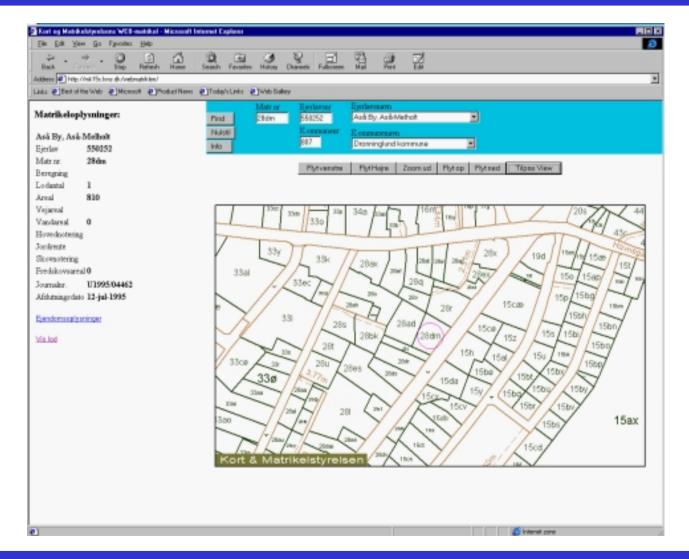
-is decentralisation a significant key to sustainable development ?

The role of the cadastre



THE ROLE OF THE CADASTRE TO FACILITATE AN EFFICIENT LAND MARKET AND EFFECTIVE LAND USE ADMINISTRATION

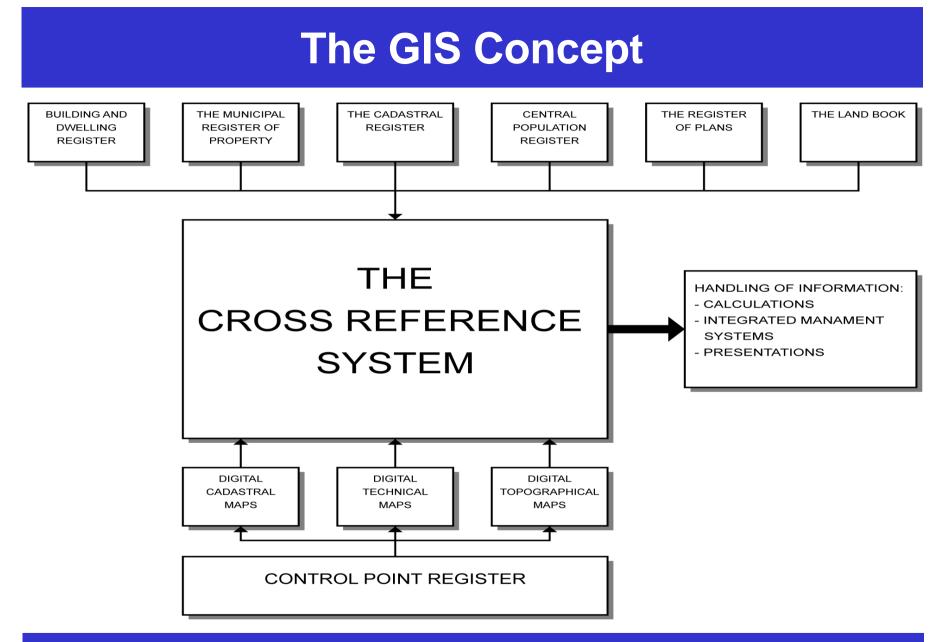
The Web-Cadastre



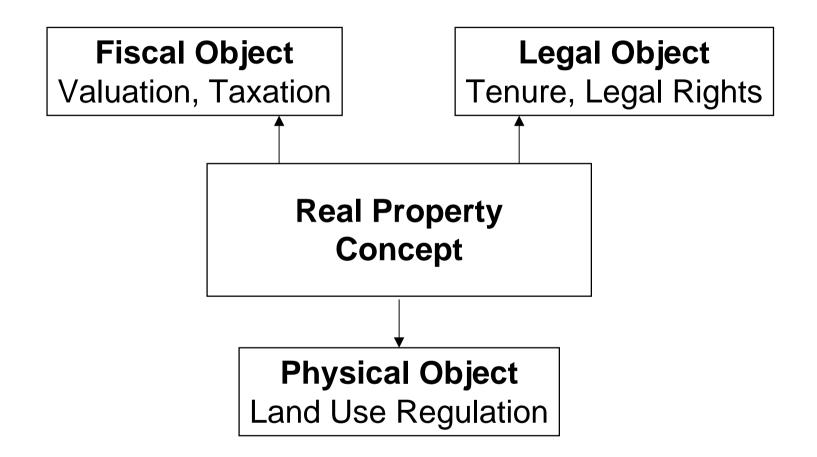
The cadastral evolution

- late 1800's
- early 1900's
- mid 1900's
- late 1900's

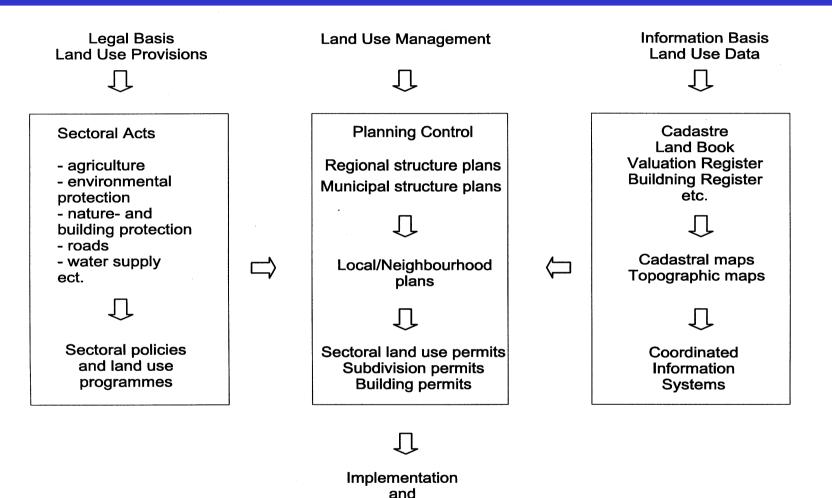
fiscal purposes legal purposes land-use purposes multipurpose use to support sustainable land management



The Real Property Concept



The planning concept



Development

Decentralisation

not de-concentration

 relates to autonomous land-use decision-making at local level

 based on democratic ideals of local self-government

Subsidiarity

- competencies should rest with the lowest possible level of jurisdiction
 - more efficient service
 - better use of local knowledge
 - greater participation and democracy
 - increased popular consent to government
 - improved political sustainability
- particularly valid for land-use decision-making
- depends on a finely tuned relationship between national, regional and local level

Sustainability

requires action at all jurisdictional levels

sectoral policies must be co-ordinated

mature governmental structures is a must

Conclusions

- Mature cadastral infrastructures based on a global land management approach, and
 Mature institutional infrastructures based on a decentralised approach, are
 Key elements in support of sustainable
 - development