

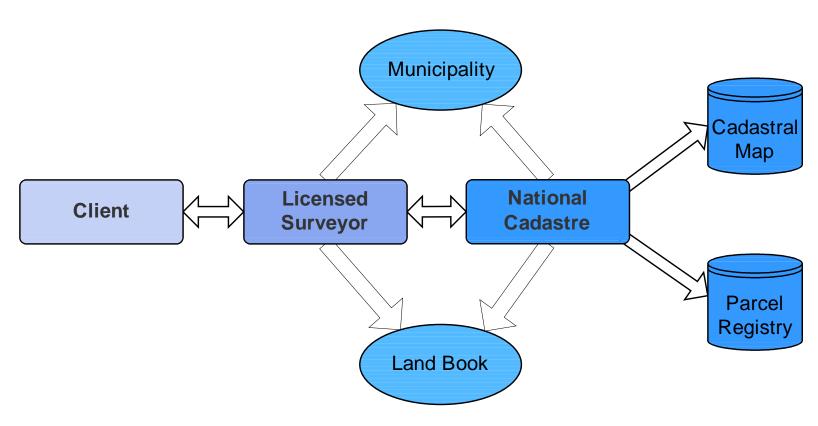
E-government Initiatives in the Danish Land Administration System

Christian Clausen, National Survey and Cadastre

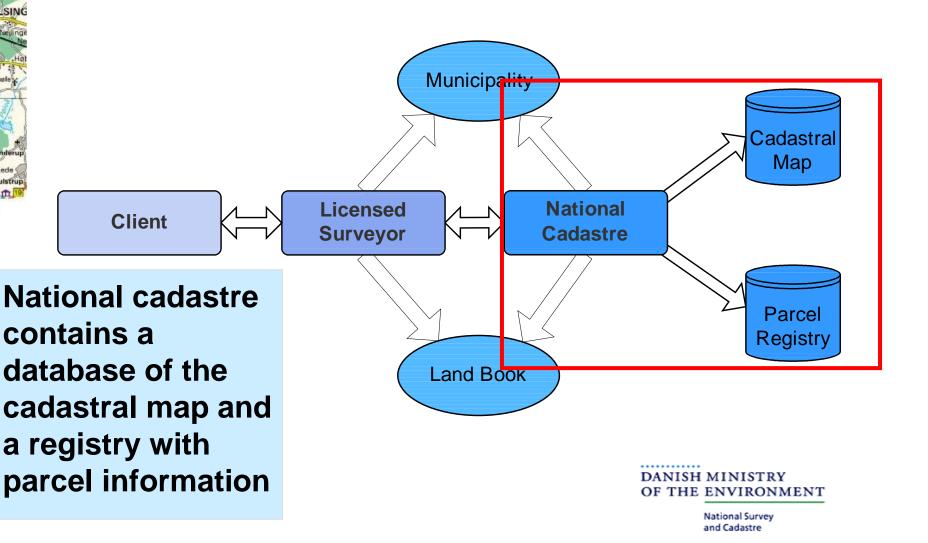
Søren Christensen, The Ministers Office, Ministry of Environment

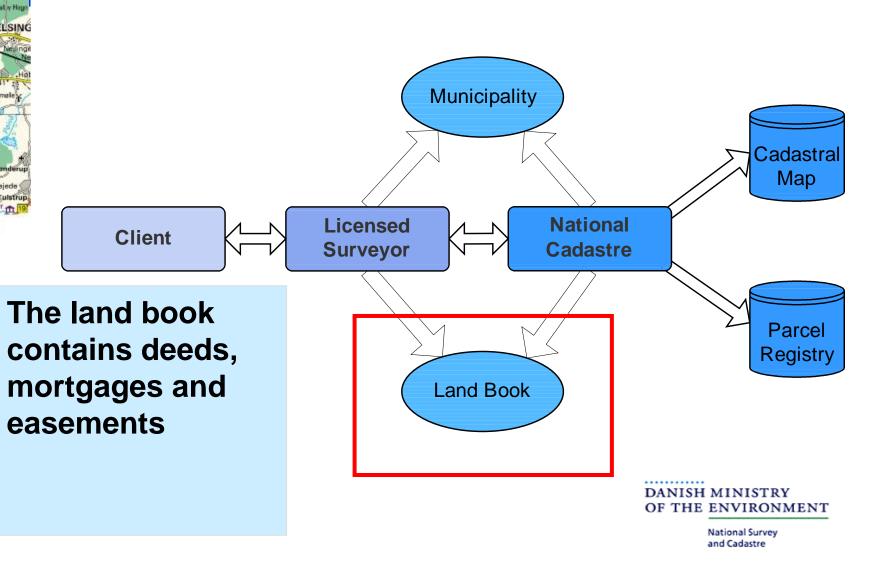


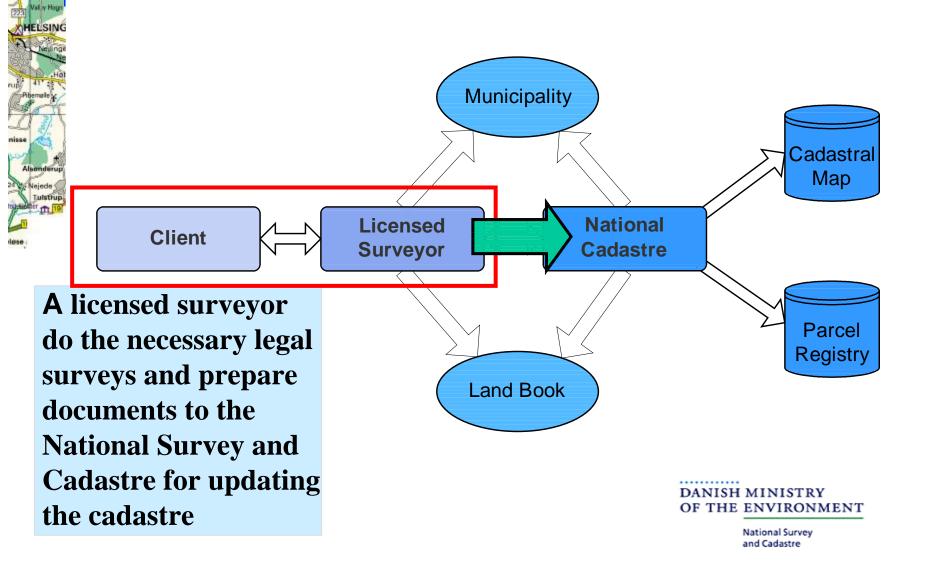


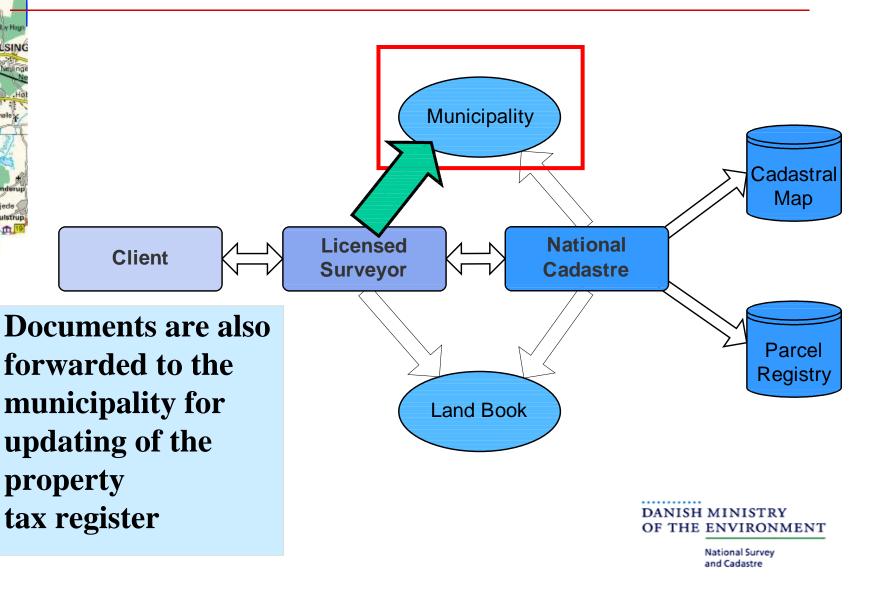












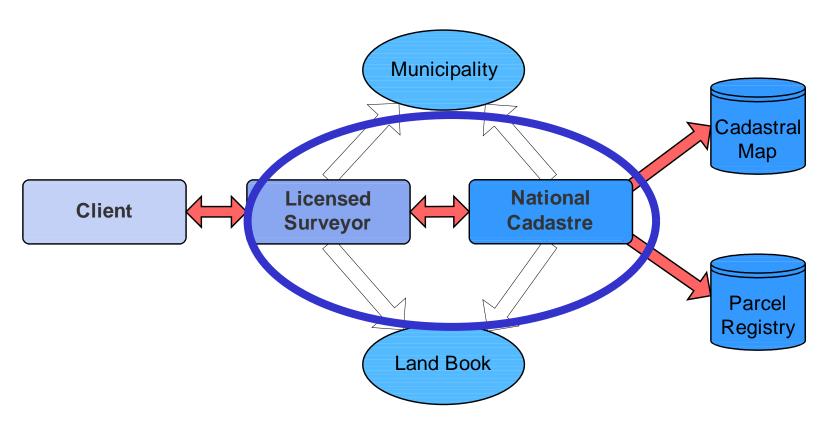


Three Main Initiatives

- MIA Cadastral Update System
 - -Exchange of cadastral data with licensed surveyors
- miniMAKS
 - -Updating and quality management system in the administration of the cadastre
- e title registration
 - -Digitizing, automation and reorganization of the administration of the land with the land of the la

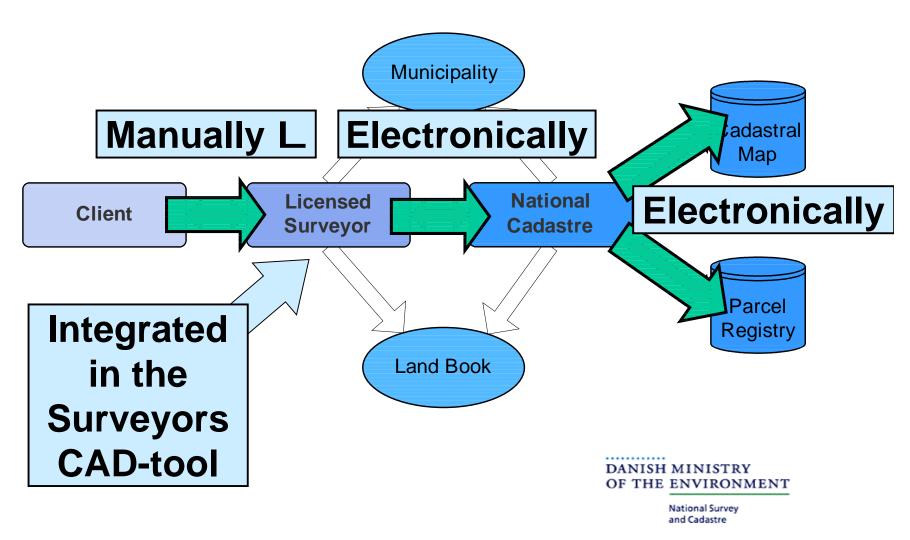
HELSING

MIA - Cadastral Updating System



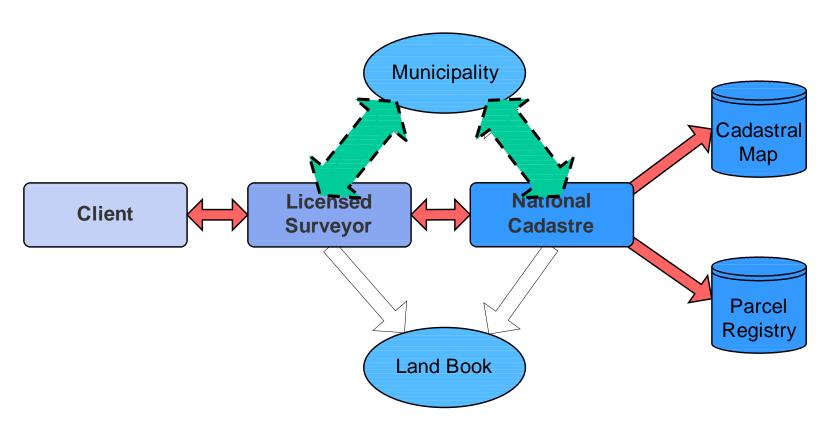


MIA - Cadastral Updating System



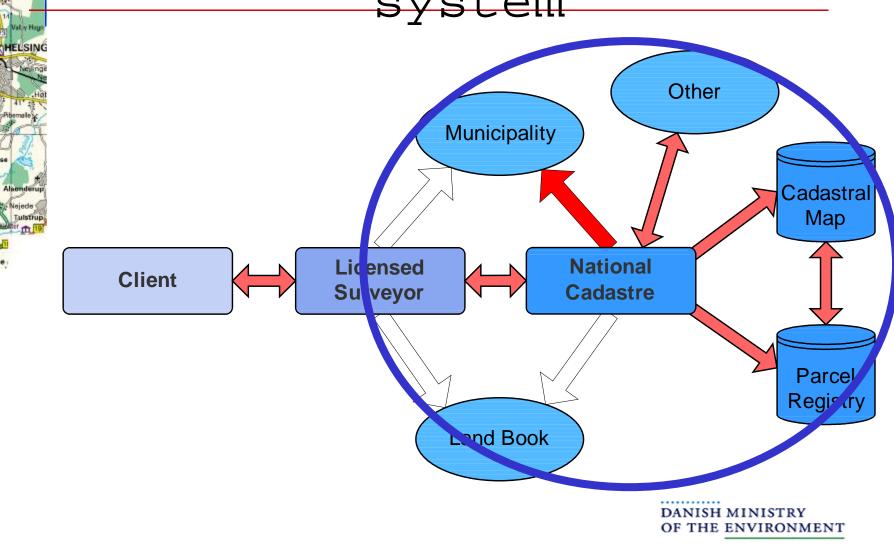
HELSING

MIA - Cadastral Updating System



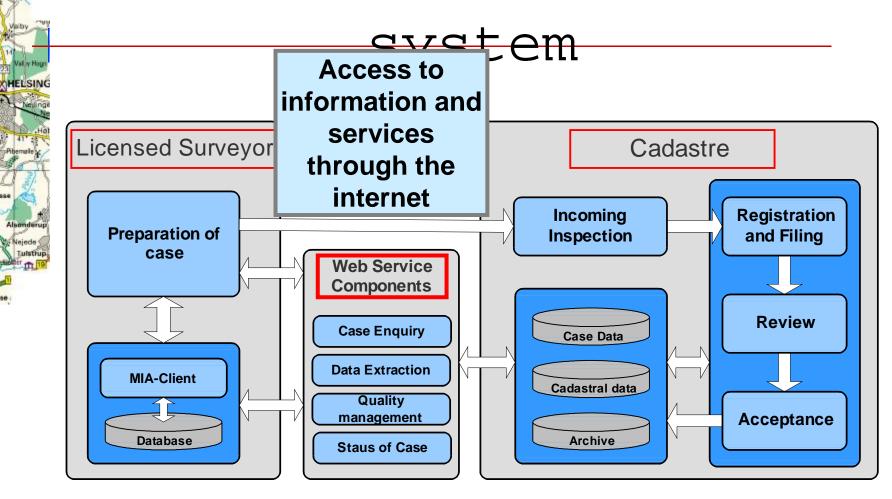


miniMAKS - Updating and quality management system



National Survey and Cadastre

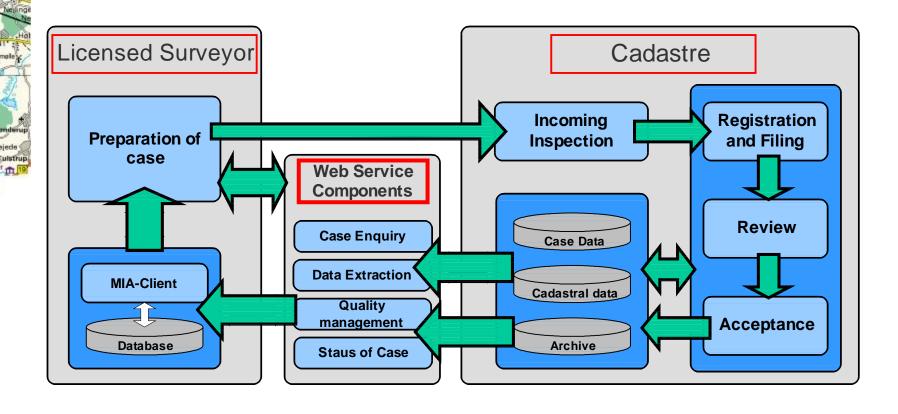
miniMAKS - Updating and quality management





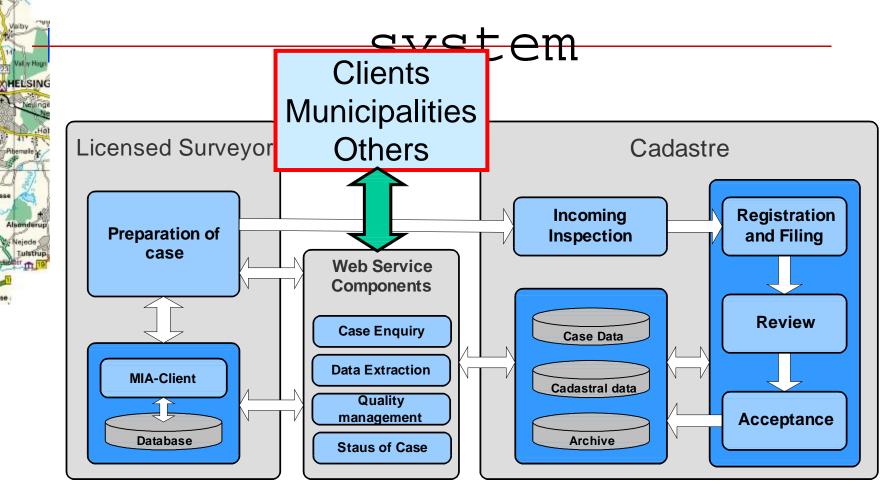
mınıMAKS - Updatıng and quality management system

HELSING

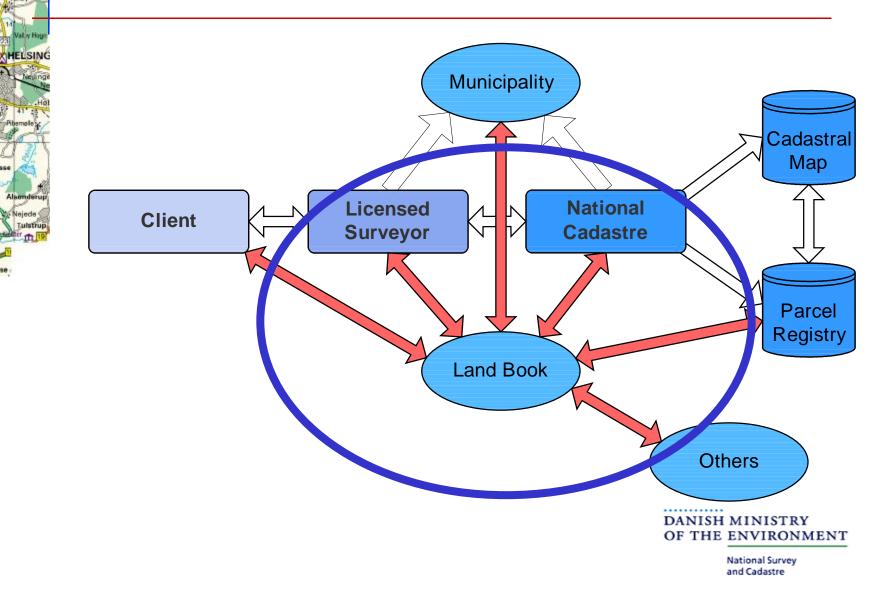


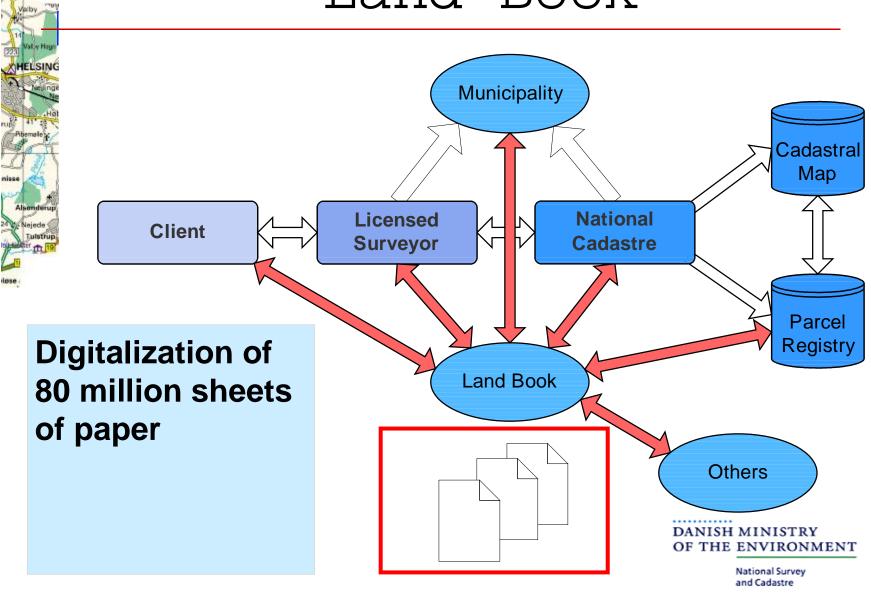


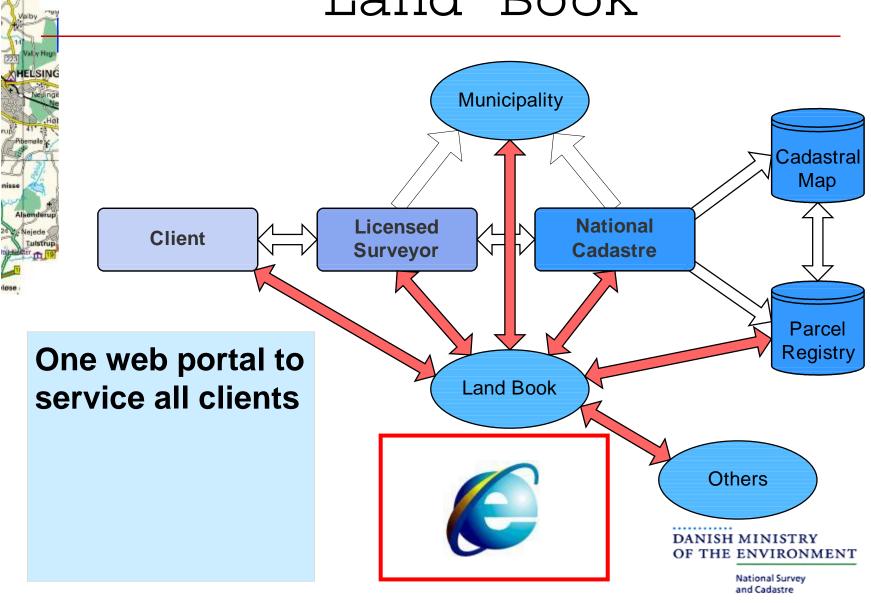
miniMAKS - Updating and quality management

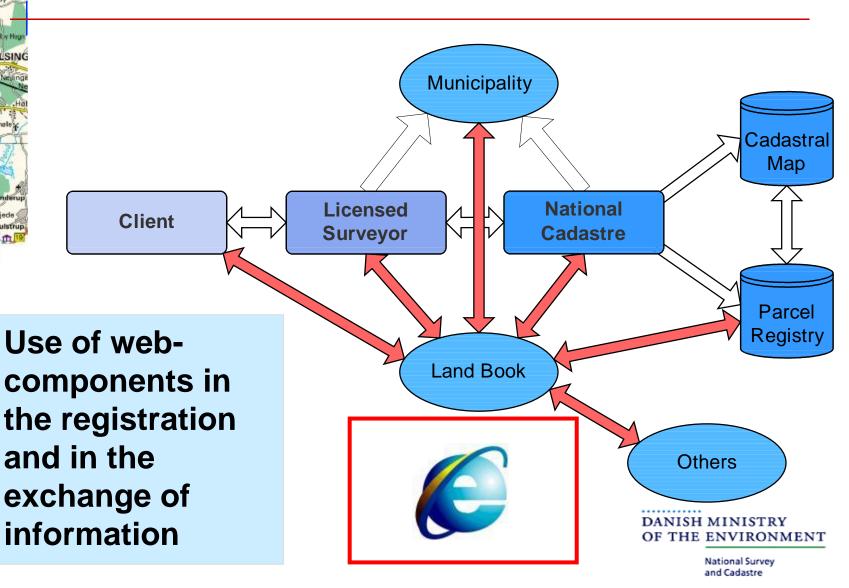


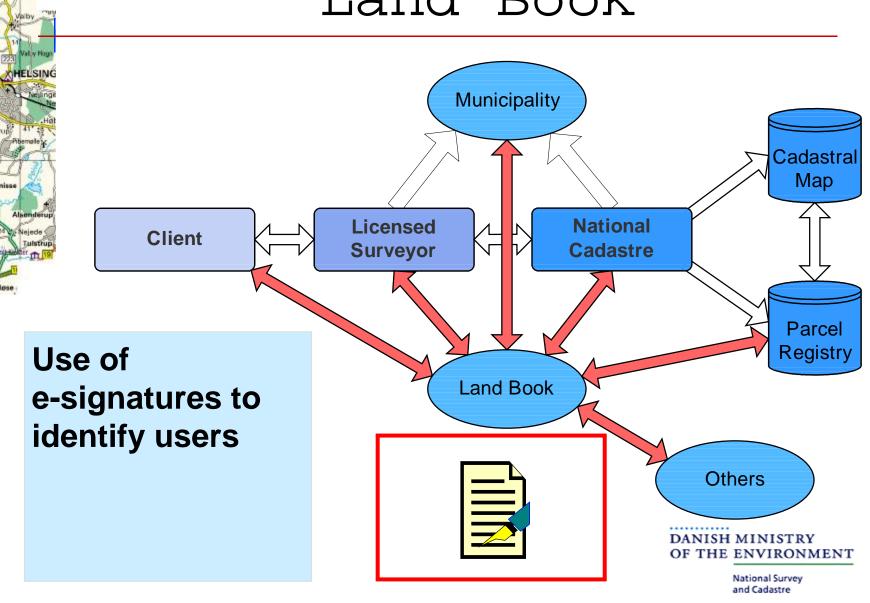


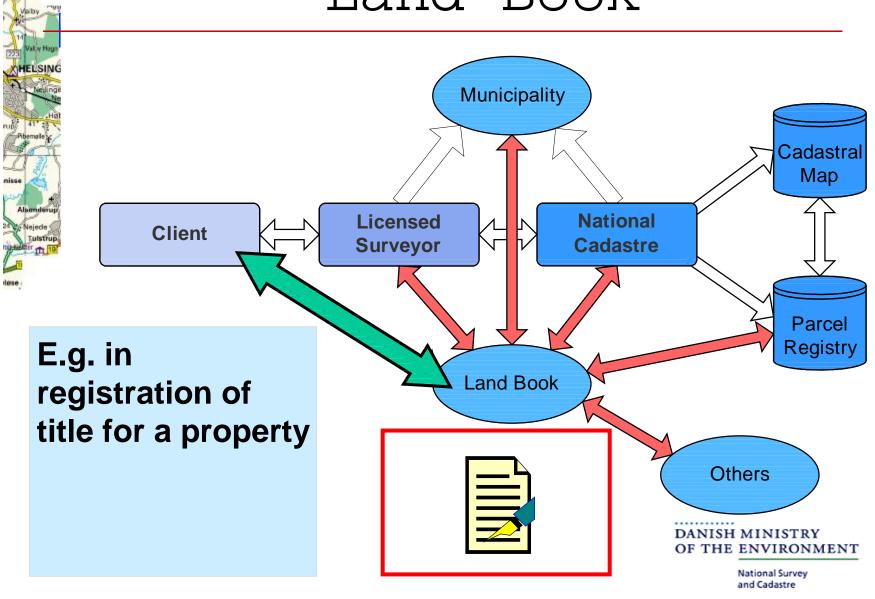


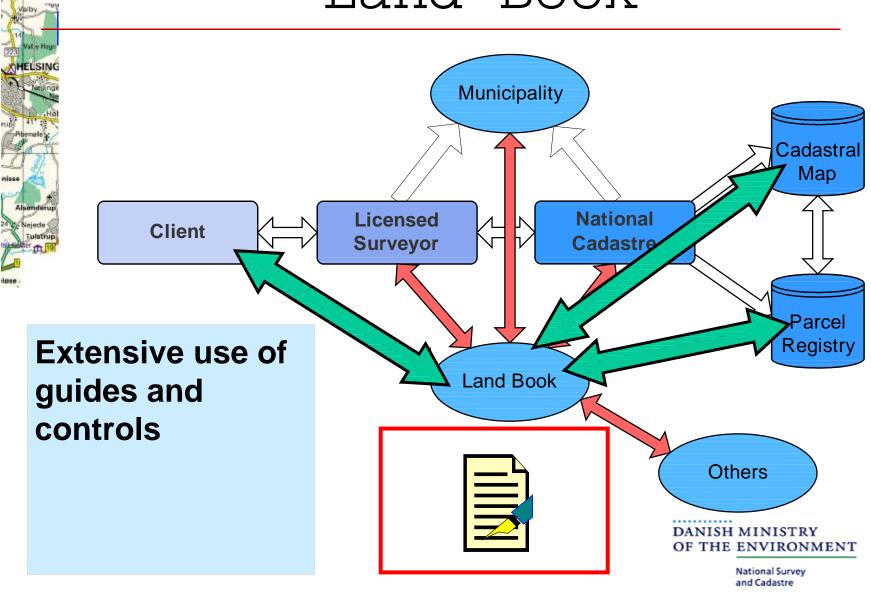














Timetable

- MIA Cadastral Update System
 - Implemented
- miniMAKS Updating and quality management system
 - June 2006
- e title registration
 - November 2007





Conclusion

 Three important components for e-Government in the cadastral domain

- Still to come:
 - Full digital workflow within other governmental institutions, municipalities etc.
 - Other processes in the real estate business, valuation etc.





Thank you

