

# Workshop 3

## Testing in Countries

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# Why, How and When?

- n The Model exists
- n Why should we attempt to apply this model?
- n How do we set about applying the model?  
And
- n When is it appropriate to do so?

# How does this boundary fit into the model?



- n **No system is alike.**
- n **Thus, focus on core technology and afterwards customisation or standardisation to specific user's needs.**
- n **Core model is the least common denominator. Additions are needed to the core model.**

n **COST G9 Action provides descriptions of workflows.**

n **What is next?**

n **The core model issues are scientific debate.**

n **We have to identify activities in this domain within international context.**

- n **What organisations, frameworks, projects are involved?**
- n **IT industry, academia, COST, EULIS.**
- n **What about the professional and the user?**
- n **How are these initiatives related to each other.**

n German experience in development.

o

n Several years of work (7 or 6),  
description of all procedures are  
prepared.

n Who is interested in the core model.

n Not Germans, maybe GIS software  
producers?

- n **There are many different registration jurisdictions in Canada**
- n **Would it be possible to use the CCDM to access information from each?**

n Is cadastral system for government or for citizens?

n Mortgage processes shall be taken into consideration.

n Banks are interested.

n We need to design the system to make properties transferable.

- n **Government creates cadastral systems and it is paid by users, government is beneficiary.**
- n **No investment from government for updating/developing the existing system.**
- n **Investments come from market forces.**

# Recommendations

- n Search for authority that will drive development of CCD model further.
- n From European prospective, should financial institutes like banks, mortgages and security be the drivers for development of CCD model.
- n Financial institutions the key driver for standardising the model, but who takes the lead role?
- n Co-ordinating group needed who can identify the driving force.

- n **Co-ordinating group needed who can identify the driving force.**
- n **What is the optimum size of the model?**
- n **Should it be complete or just contain a single element.**

n **KISS**

n **CCDM may be part of the big machinery with interfaces, data exchange and interoperability**

n **FIG the best co-ordinator with good contacts with the World Bank, UNECE**

- n Essential to place ring around the CCDM and make it clear why this has been done.
- n Rights, restrictions, responsibilities PLUS and extension of fiscal rights and responsibilities.

- n **Goal of standardisation of cadastral legislation.**
- n **Focus on legislation and processes BUT start from the most common elements and further develop to meet the needs of the users.**