



European requirements toward to cadastral surveyors activities

Summary of the questionnaire results

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Summary (1)

- Individuals/juridical/both: 6/6/5
- Coordination: Associations / Chambers / NMCA
- Activities:
 - **Advice: 16/2/1?**
 - **Field measurements: 18**
 - **Marking: 14/2/2?**
 - **Validation: 12/4/2?**
 - **Preparation of territ planning docs: 4/13/1?**
 - **Registration: 4/14**
 - **Price valuation: 4/14**
 - **Defining restrictions: 4/12/2?**



Summary (2)

- Legal instruments for operation: Law on Real Estate Cadastre
- Legal instrument for responsibility and control of surveyors: Law on Real Estate Cadastre / NMCA standards / internal NMCA procedures
- Type of licensing (private/public/both): 10/5/3
- Requirements for licensing: high/university education + practice
- License validity: unlimited
- **Education requirements (university/schools/none): 11/4/3**
- Education duration: 2-5
- Disciplines: geodesy, law, RE cadastre, geomatics
- Credits requirements: 4/8/6-not applic or incorrect
- **Requirements for courses: 3/15**



Summary (3)

- Insurance: 6/10/2?
- Quality control: 14 NMCAS / 1 chamber / 1 state auth (DE) / 2?
- Liability: 13/3/2?



Draft content

- Summary
- Background and objectives of the report
- General state of the art
 - Brief description of diversity of cadastral systems in Europe and cadastral surveyors activities accordingly
- Legal framework
 - National
 - EU
- Relations between NMCAs and cadastral surveyors community
- Education requirements
- Tasks and duties
- Supervision
- Liability
- Trends
- Conclusions/recommendations