Key Registers and their Joint Development

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SUMMARY

The presentation gives an outline of the development of the Spatial Data Infrastructure of The Netherlands with a focus on the so called Key Registers (e.g. buildings, cadastre, topography). The past one and a half decade a number of Key Registers have been developed nationwide. The next step will be a further integration of these seperate registers and a streamlining of the ICT involved. This however requires also a different level of program management and governance.

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