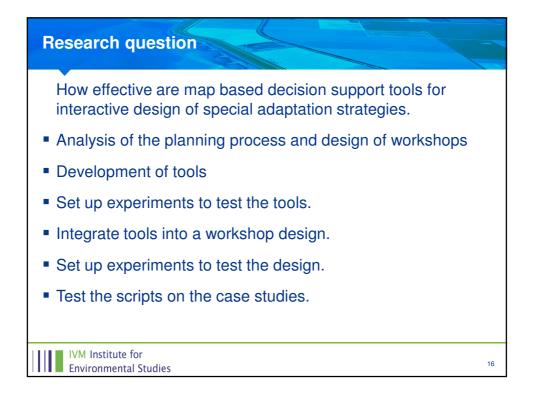
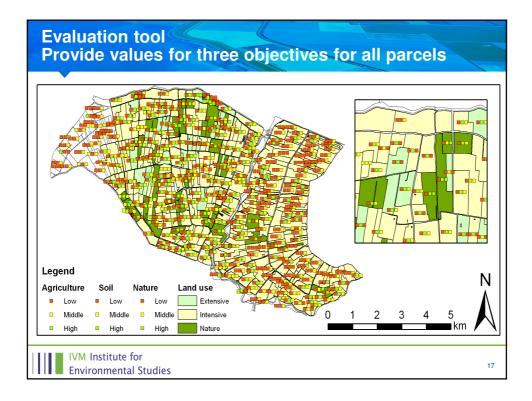
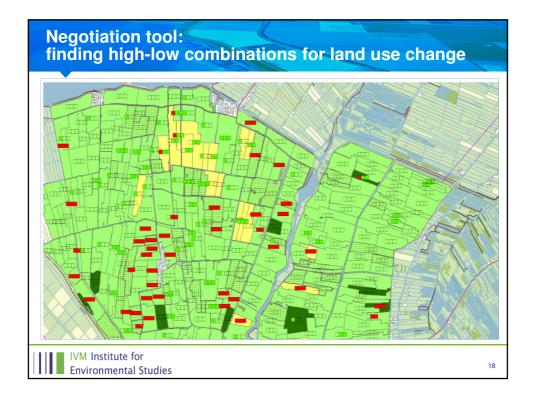


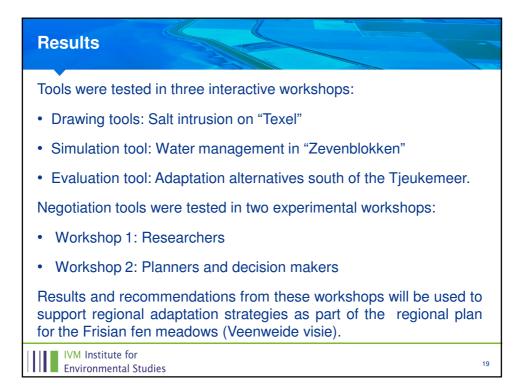
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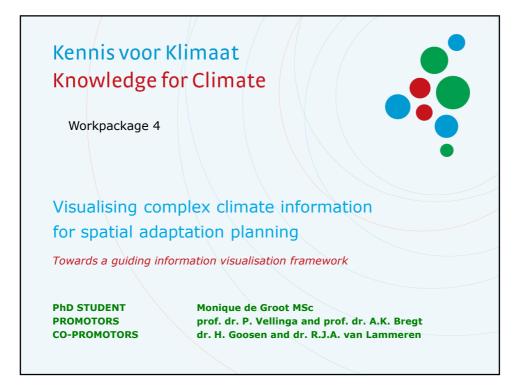


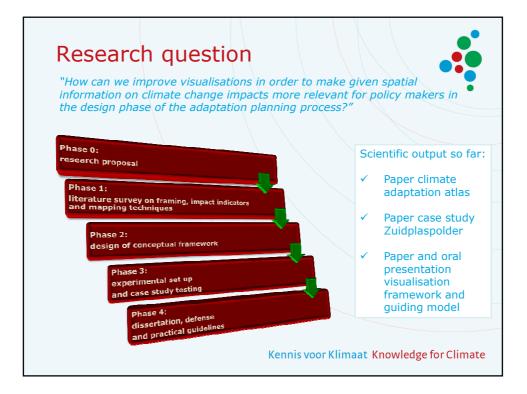


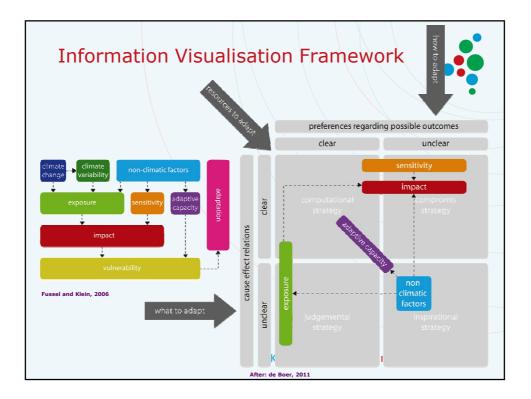


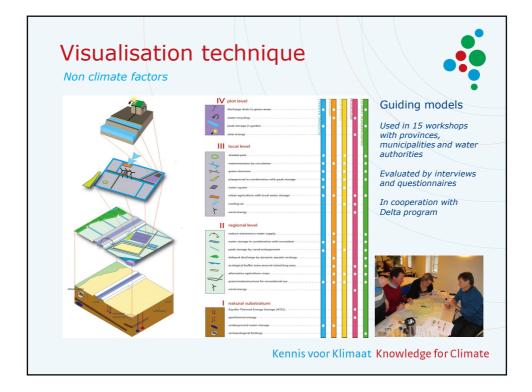


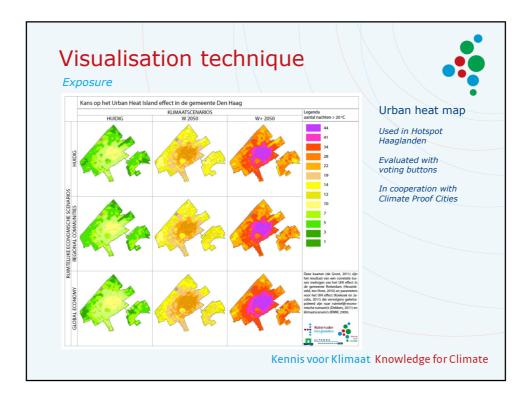


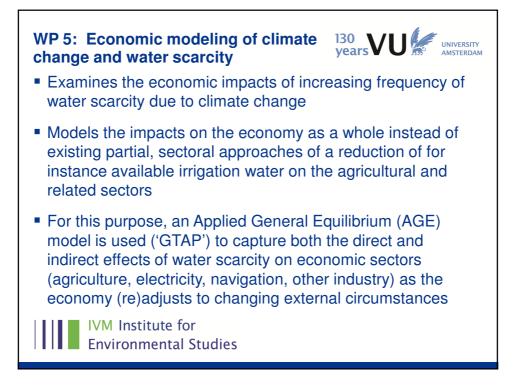


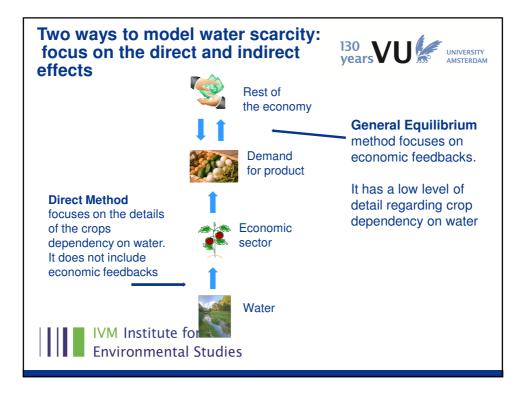


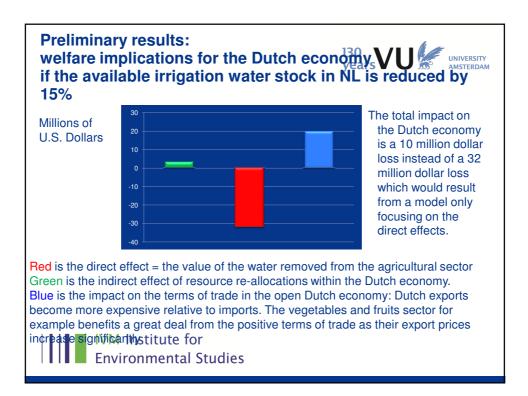


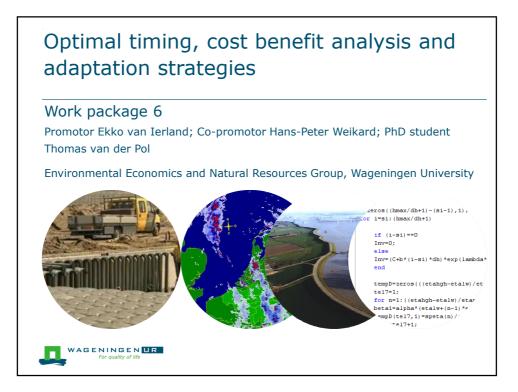


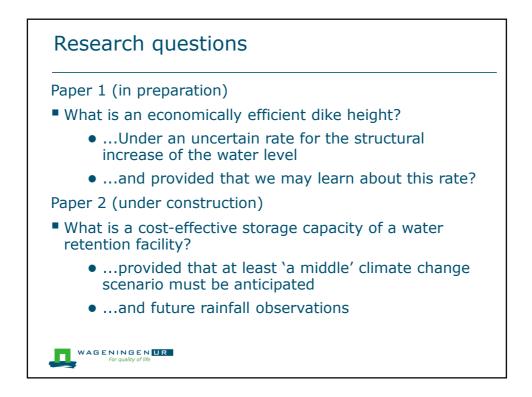


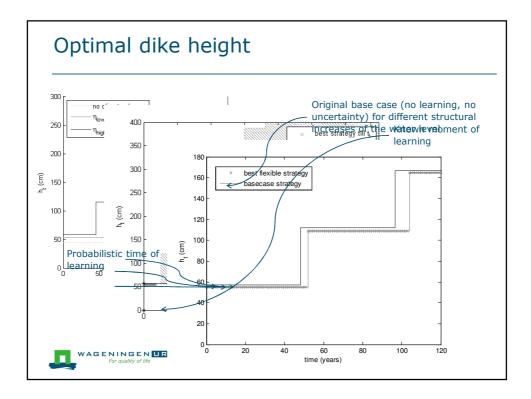


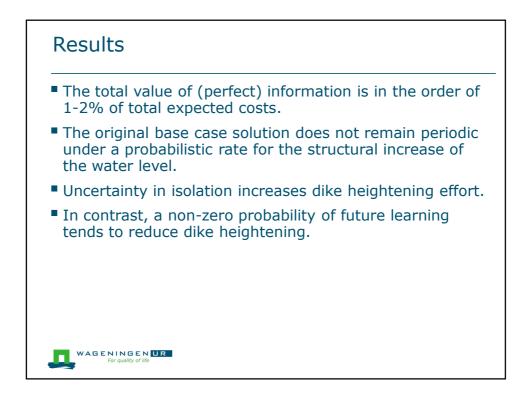


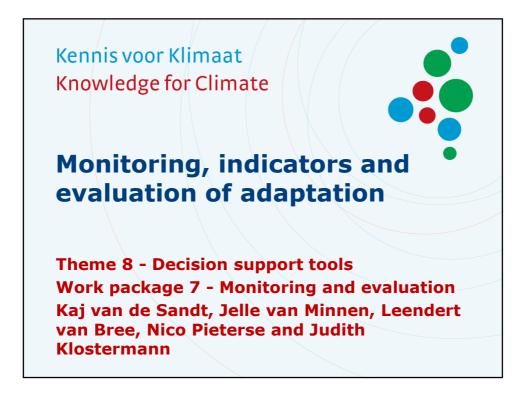


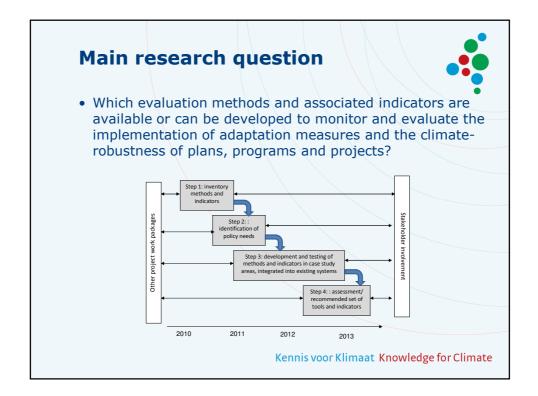


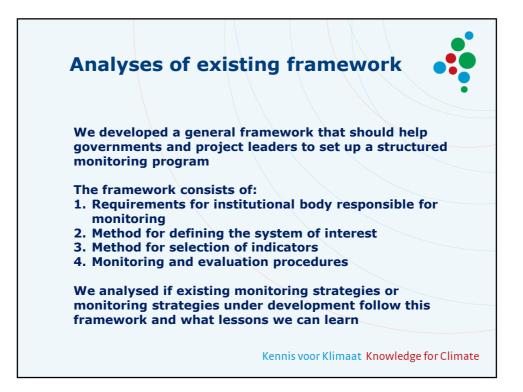












		nalysis result - monitor aptation Strategy
body	Dependency	Not independent - steered by the ministry of Agriculture and Forestry and involved in implementation
	Resources Stakeholder involvement	Supported with resources Different stakeholders are member of the Coordination group and therefore committed to the results
System of Interest - Adaptation context	Climate system	In depth analyses based on downscaled scenarios for Finland in different research programs with different scenario assumptions
	Climate impact	In depth sectoral analyses. Sectors cover natural and social economic systems
	Vulnerabilities	No, impacts are described in terms of advantages and disadvantages
	Temporal scales	Clearly delineated scales: "immediate " (2005-2010), short term (2010-2030) and long term (2030-2080)
	Spatial scales	Unclearly delineated scales: mostly at national level but in some sectors more detailed (regional scale)
	Mainstreaming	Is seen as an important way to implement climate adaptation policies and measures. Mainstreaming means that climate change impacts should be incorporated into the regular planning, implementation and monitoring processes of the different sectors
	Adaptation action	Yes, identified for each sector and categorised along responsibility, anticipatory or reactive and timing
	Information needs	Defined, what progress has been made in adaptation for different sectors since the adoption of the NAS? The progress is measured on the following elements: Recognition of the need for adaptation Adaptation measures launched Adaptation research Cooperation between sectors

