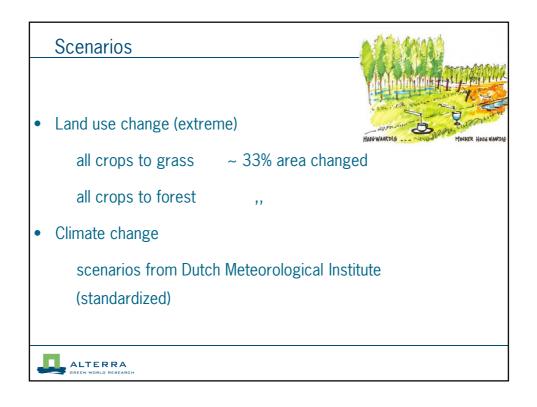
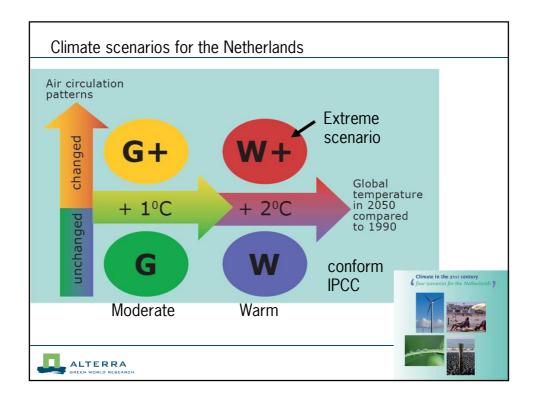


Nash-Sutcliffe modelling efficienc	y (sim. period 1990-1995)
Lobith	0.90
Main	0.74
Neckar	0.65
Moselle	0.79
Switzerland (5 stat)	0.30
Downstr. Switzerl. (13 stat)	0.79





	perature rise air circulation patterns	G +1°C no	G+ +1°C yes	W +2°C no	W+ +2°C yes
Winter ³ Summer ³	average temperature average precipitation amount average temperature average precipitation amount	+0.9°C +4% +0.9°C +3%	+1.1°C +7% +1.4°C -10%	+1.8°C +7% +1.7°C +6%	+2.3°C +14% +2.8°C -19%
	potential evaporation	+3%	+8%	+7%	+15%
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