

This is supplementary material to:

Creating the Dutch One Health Shared Socio-economic Pathways (SSPs)

in Regional Environmental Change

Martha Dellar^{a,b,*}, Gertjan Geerling^{b,c}, Kasper Kok^d, Peter van Bodegom^a, Maarten Schrama^a, Eline Boelee^b

^a Institute of Environmental Sciences, University of Leiden, Van Steenis Building, Einsteinweg 2, 2333CC, Leiden, The Netherlands

^b Deltares, Daltonlaan 600, 3584BK, Utrecht, The Netherlands

^c Department of Environmental Science, Radboud Institute for Biological and Environmental Sciences, Radboud University, Nijmegen, the Netherlands

^d Environmental Systems Analysis, Wageningen University, P.O. Box 47, 6700, AA Wageningen, The Netherlands

[*Corresponding author: m.e.dellar@cml.leidenuniv.nl](mailto:m.e.dellar@cml.leidenuniv.nl)

Dependencies between variables

	Affected variable								
	Demographics	Economy and technology	Land use	Socio-economic inequality	Environment	Governance	Agriculture	Lifestyles	Health and healthcare
Demographics		X	X						X
Economy and technology	X						X	X	X
Land use					X		X	X	X
Socio-economic inequality	X							X	X
Environment								X	X
Governance	X	X	X	X	X		X	X	X
Agriculture			X		X				
Lifestyles			X		X				X
Health and healthcare	X							X	

For example, Land use is dependent on Demographics, but Demographics is not dependent on Land use.