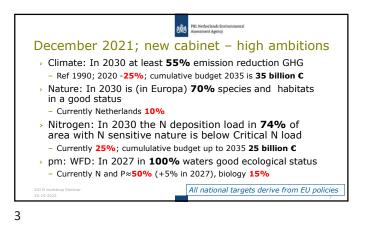


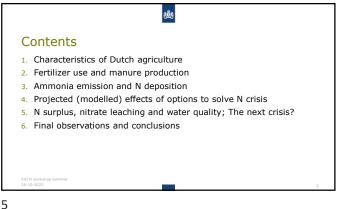
WORK SHOP

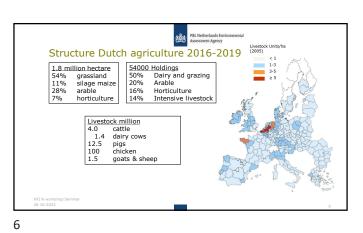


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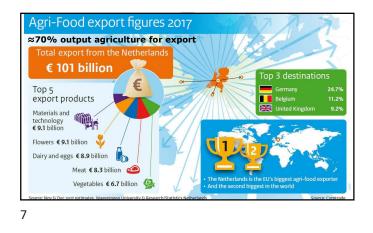


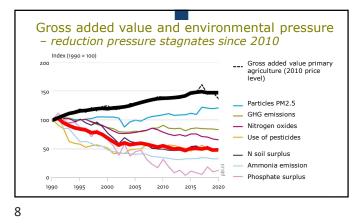






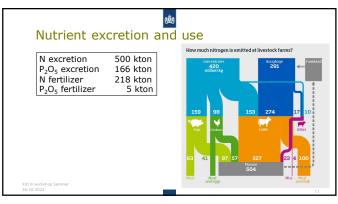


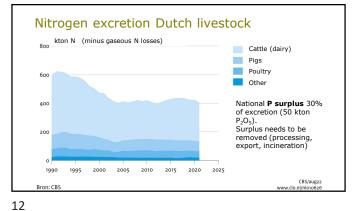


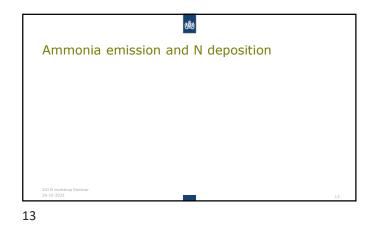


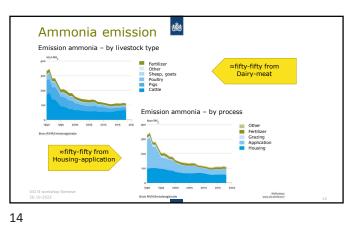




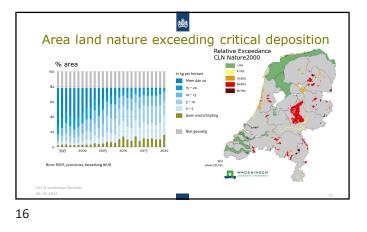


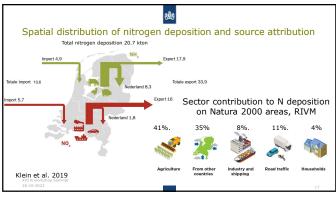


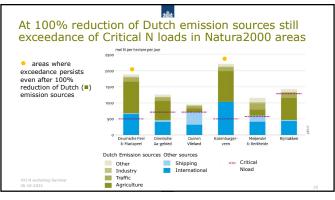


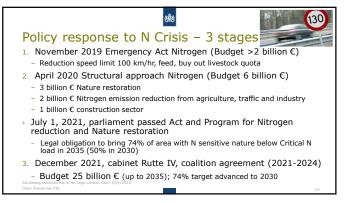


Nitrogen deposition mole nitrogen per hectare Reduced nitrogen (NHx) Oxidized nitrogen (NOy) 25 kgN/ha/j 21 kton N/j RIVM 

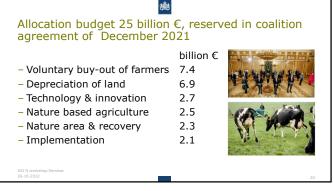


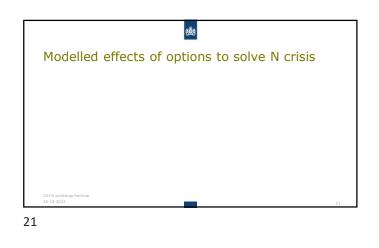


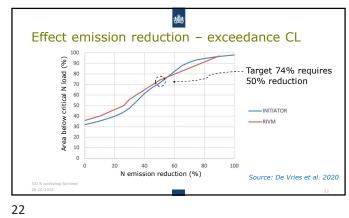


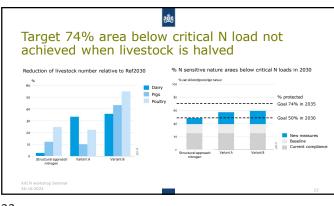












	PBL Netherlands Environ Assessment Agency	imental
$1^{st}$ order socio-economic effects 30% cut livestock		
	Loss in added value in full chain (billion €/y)	Loss in jobs in full chain (x 1000)
Dairy sector	2.5	48
Pig sector	1	16
Poultry sector	0.5	7.5
Source: Co Daatselaar,	Wageningen Economic Research	
XXI N workshop Seminar 26-10-2022		24

