



Revision of the Water Framework Directive A case in The Netherlands

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Implementation of the Water Framework Directive



Beerze bij Spoordonk

Assessment biology, nitrogen, phosphorus

Beoordeling biologische kwaliteit

Beoordeling stikstof, Kaderric

Beoordeling fosfor, Kaderrichtlijn Water, 2015

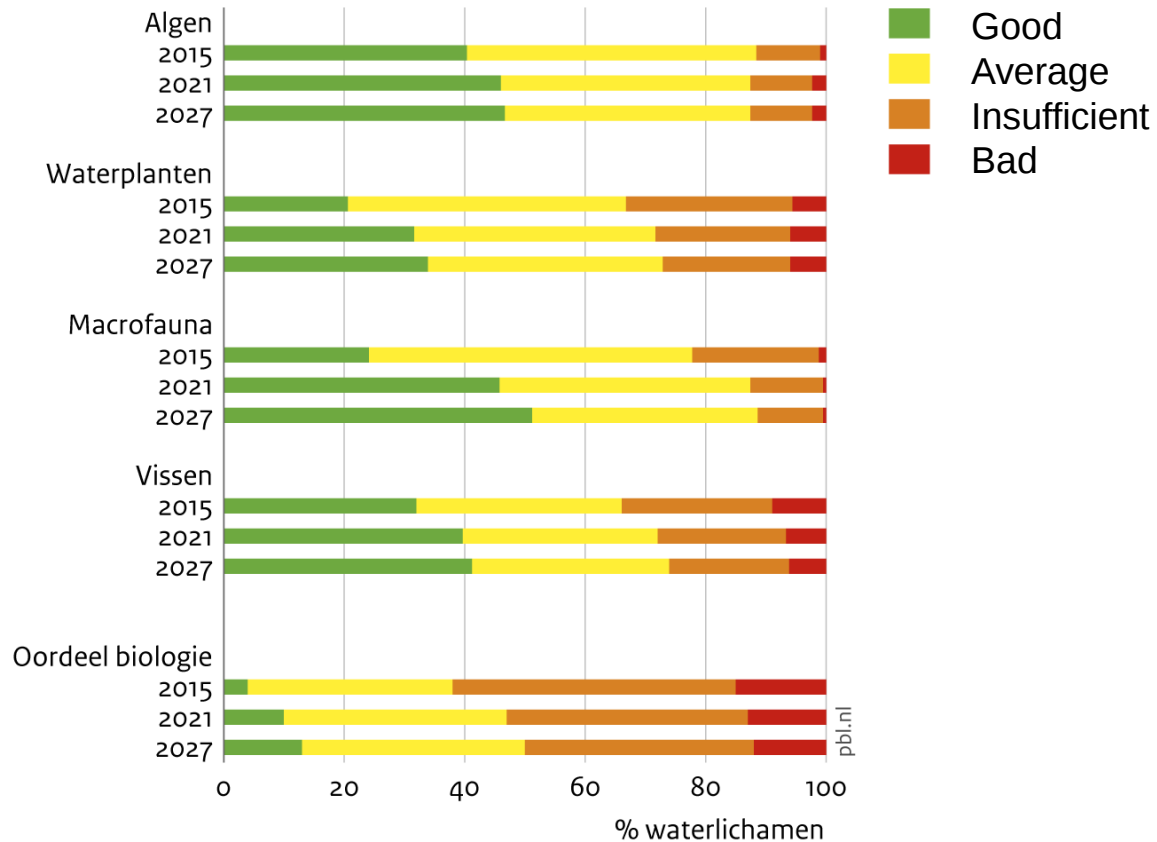


Bron: IHW (Waterschappen, RWS); bewerkt door PBL

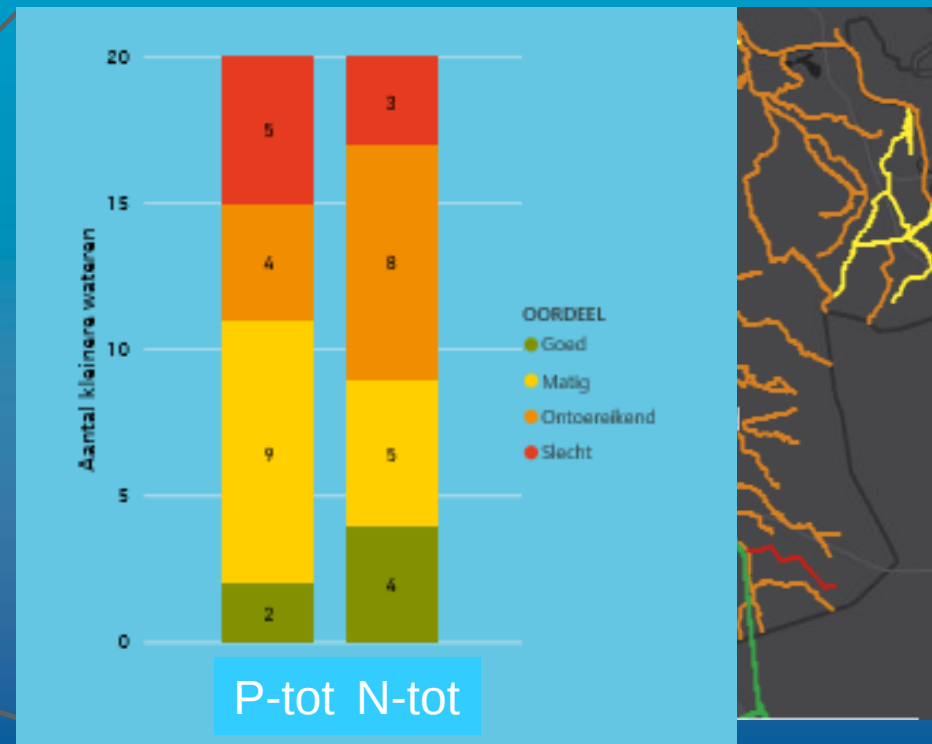
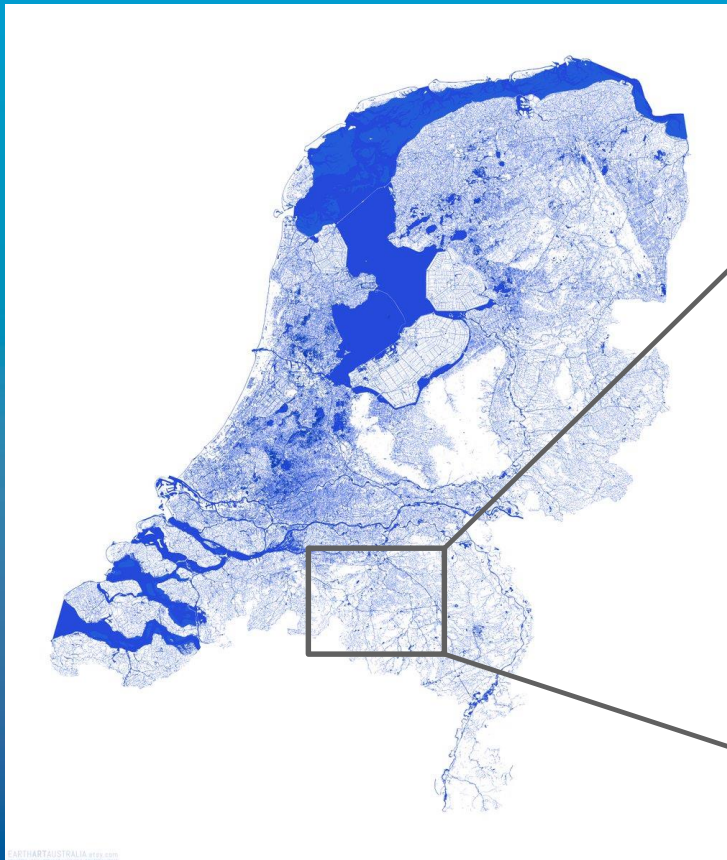
www.clo.nl/nl142003

NL ready in 2027?

Beoordeling biologische kwaliteit in regionale wateren volgens Kaderrichtlijn Water



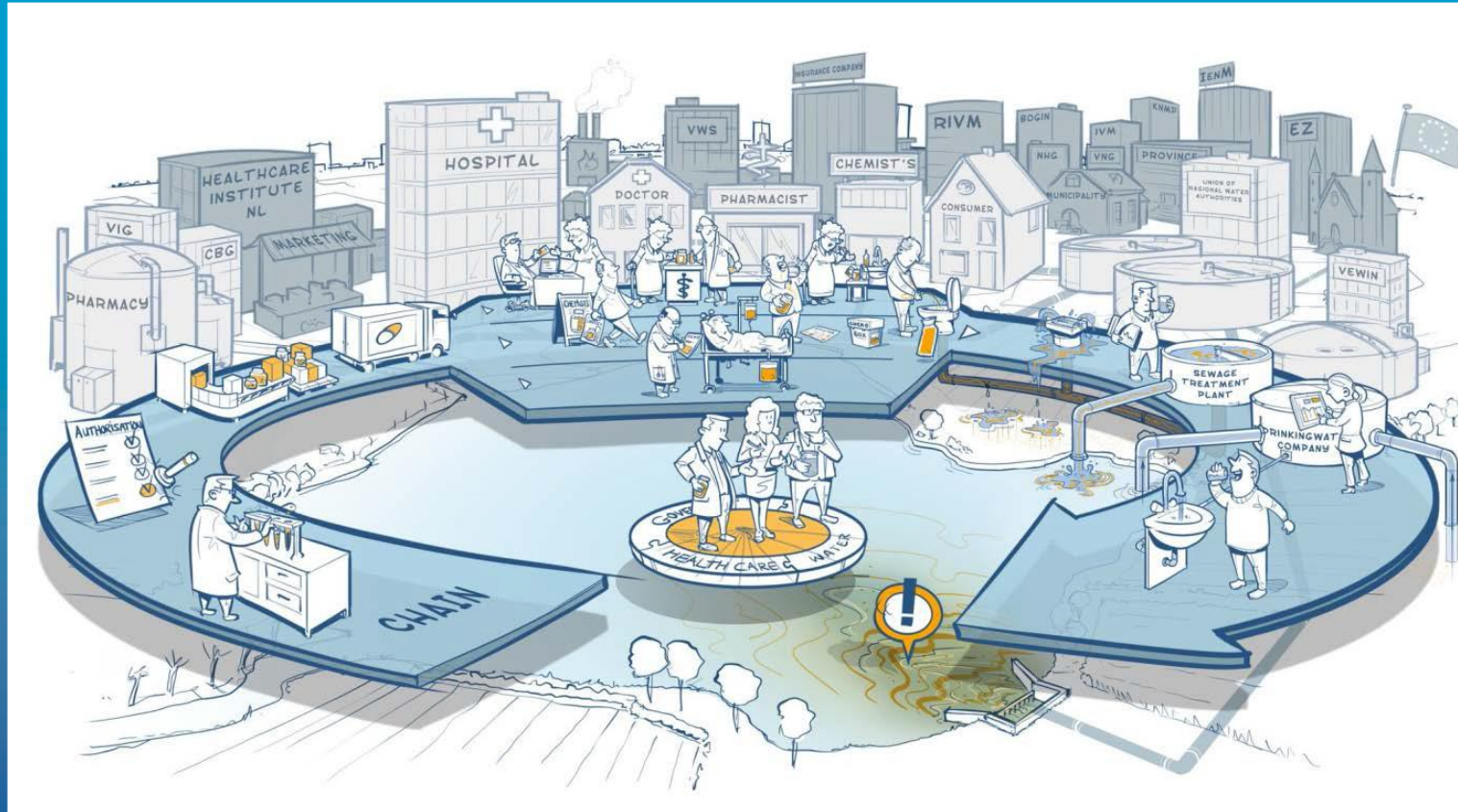
On the map



One out, all out



Chain approach is needed to reduce potential hazardous substances and pharmaceutical residues



Dillema's and points for discussion

1. Review the 'one out, all out' principle
2. What about climate change and ecological goals?
3. How to develop a European chain approach and proactive registration of hazardous chemical, plant protection products and pharmaceutical residues?
4. What is the appropriate scale for regulation? What degrees of freedom can be attributed to regional water management authorities?
5. How to keep the WFD alive after 2027 as an ambitious water management tool with realistic, attainable and affordable goals?

Thank you



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<http://www.oecd.org/cfe/regional-policy/water-governance-initiative.htm>
<https://dutchwaterauthorities.com/>