

Kustvisie

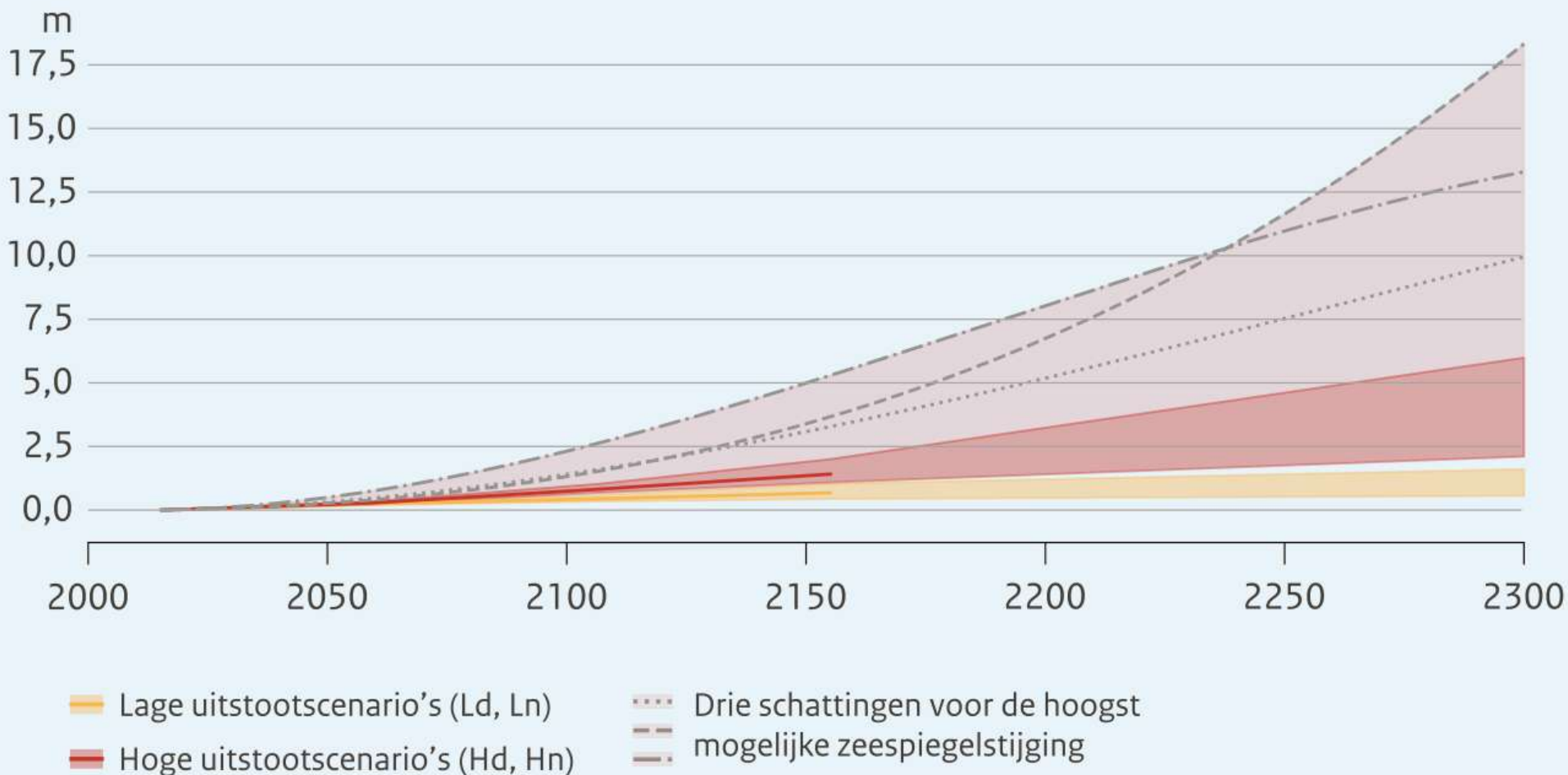
An aerial photograph of a coastal landscape. The foreground shows a vast, green, flat area, likely a polder or wetland, with a network of small, winding water channels. To the left, a larger body of water is visible, with a small inlet or lagoon. The sky is filled with dramatic, grey clouds, and a faint rainbow is visible on the left side. In the bottom left corner, a flock of white birds is seen flying over the green fields.

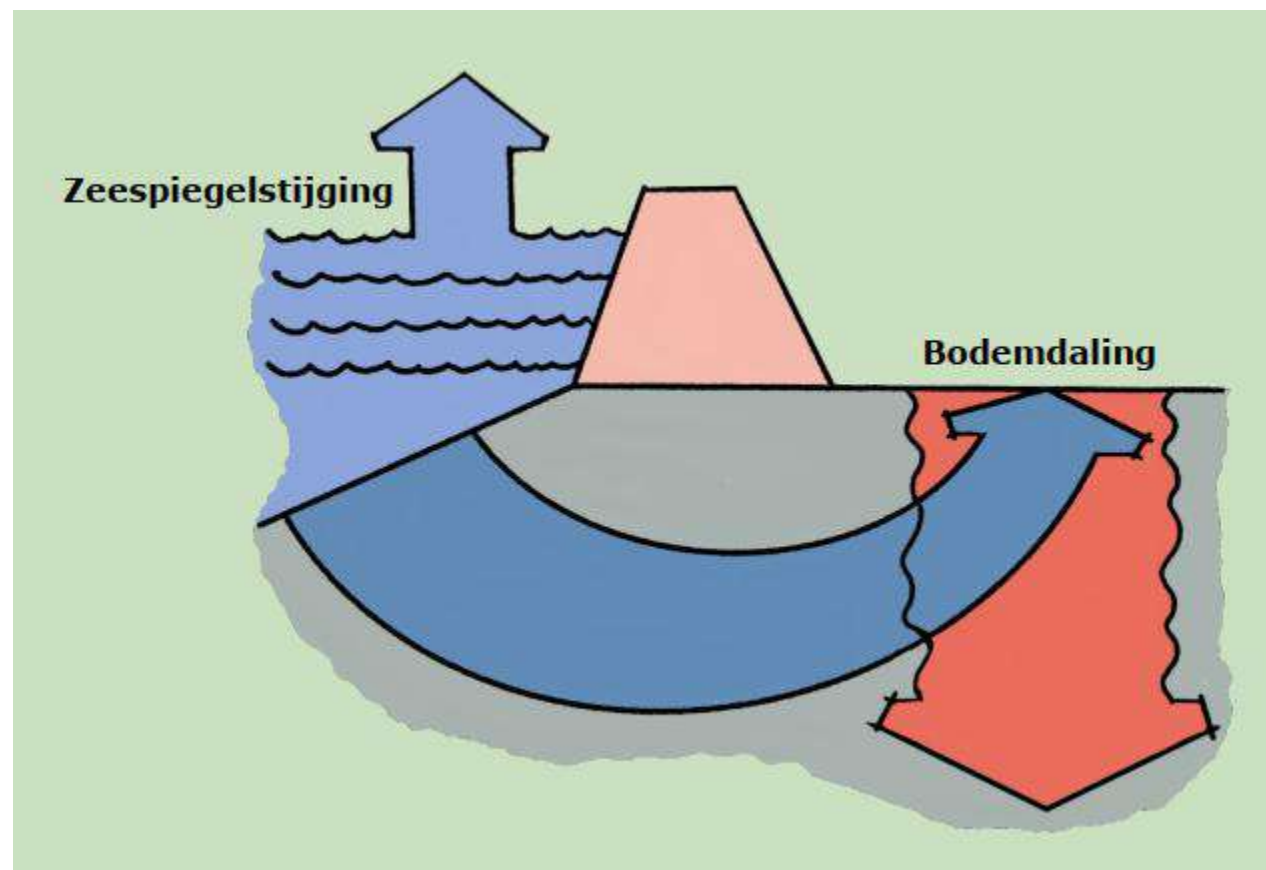
**Naar een klimaatadaptieve kustzone;
van traditionele dijkophogingen naar een meegroeiende kustzone**

Henk van Norel

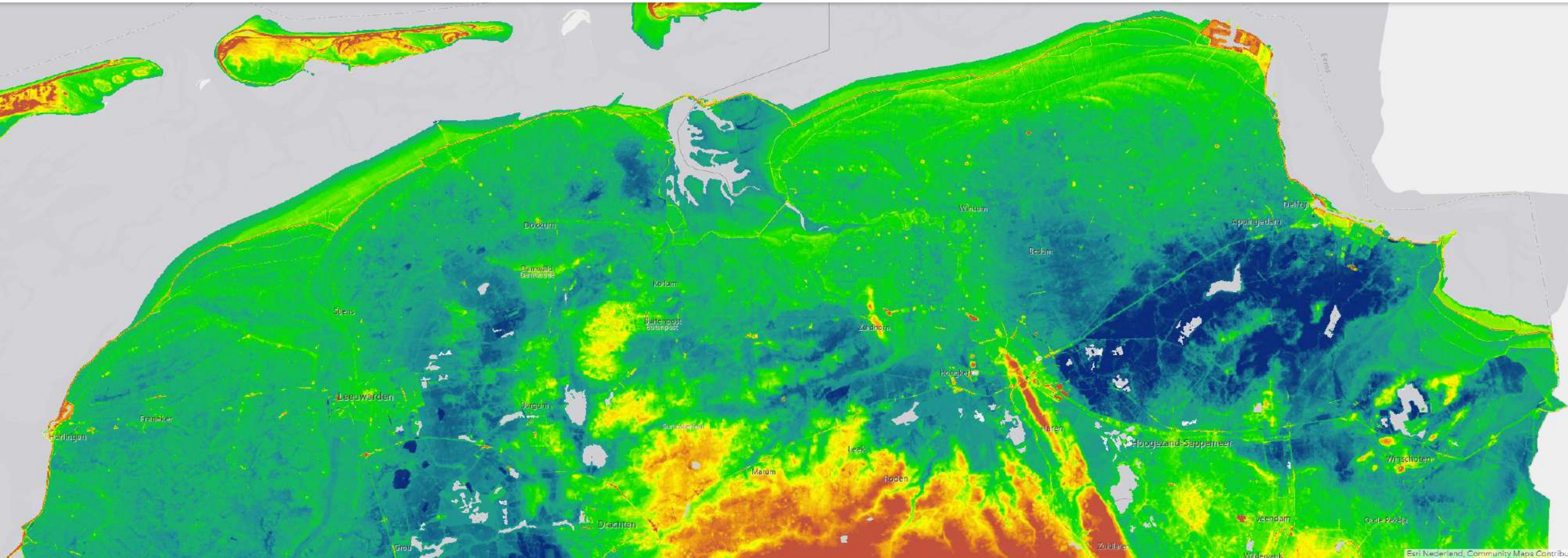
Aanleiding

Scenario's tot 2300

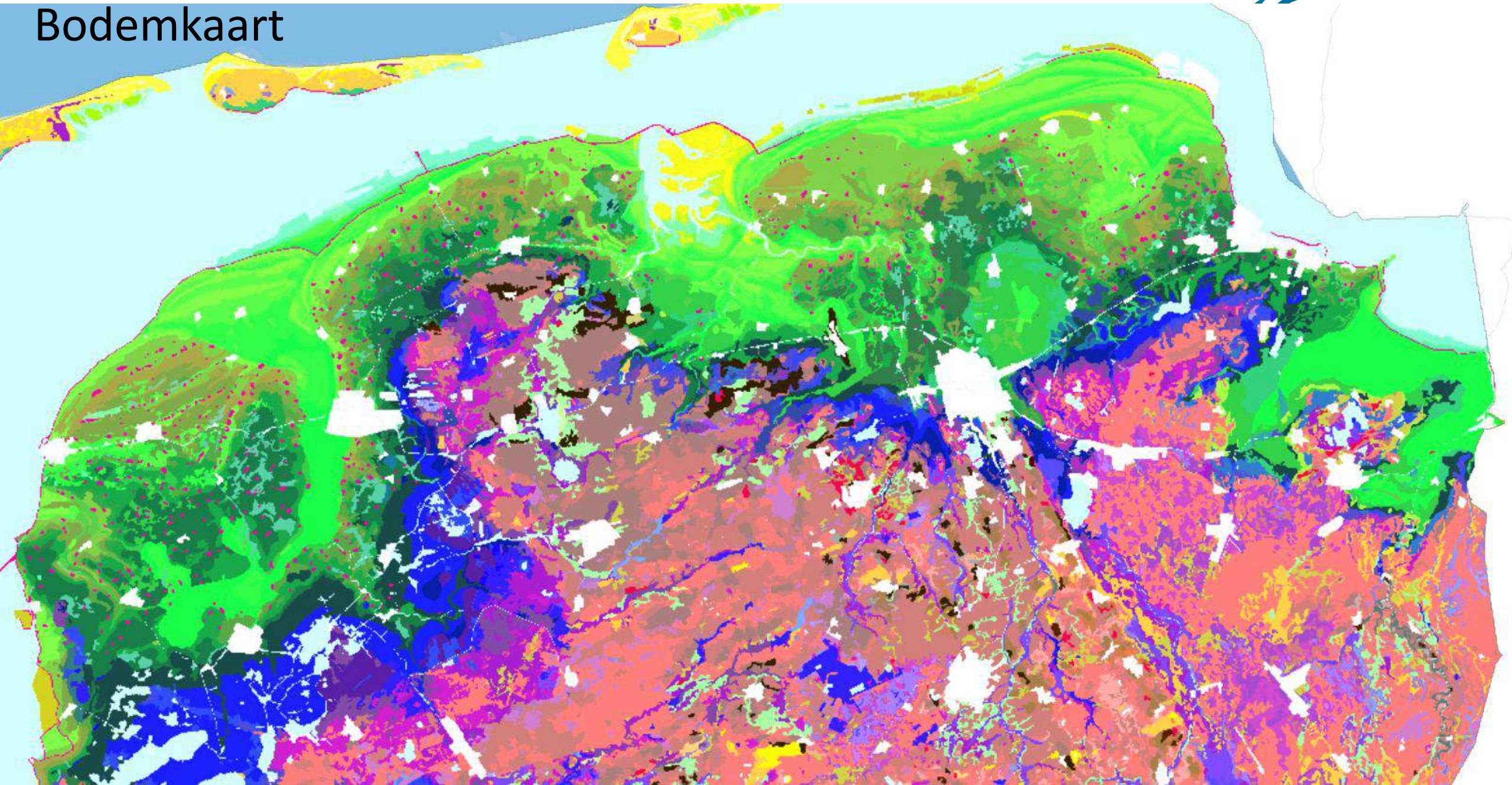


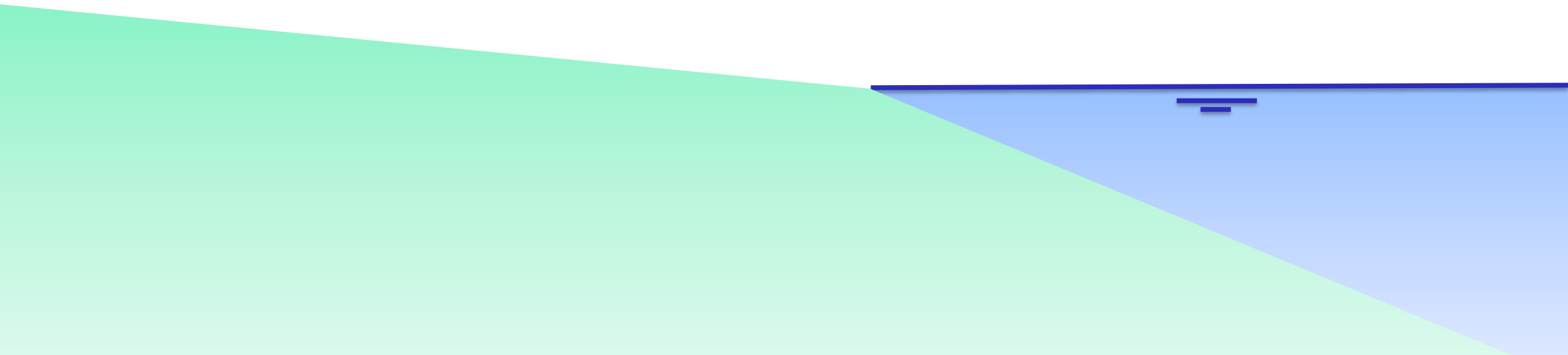


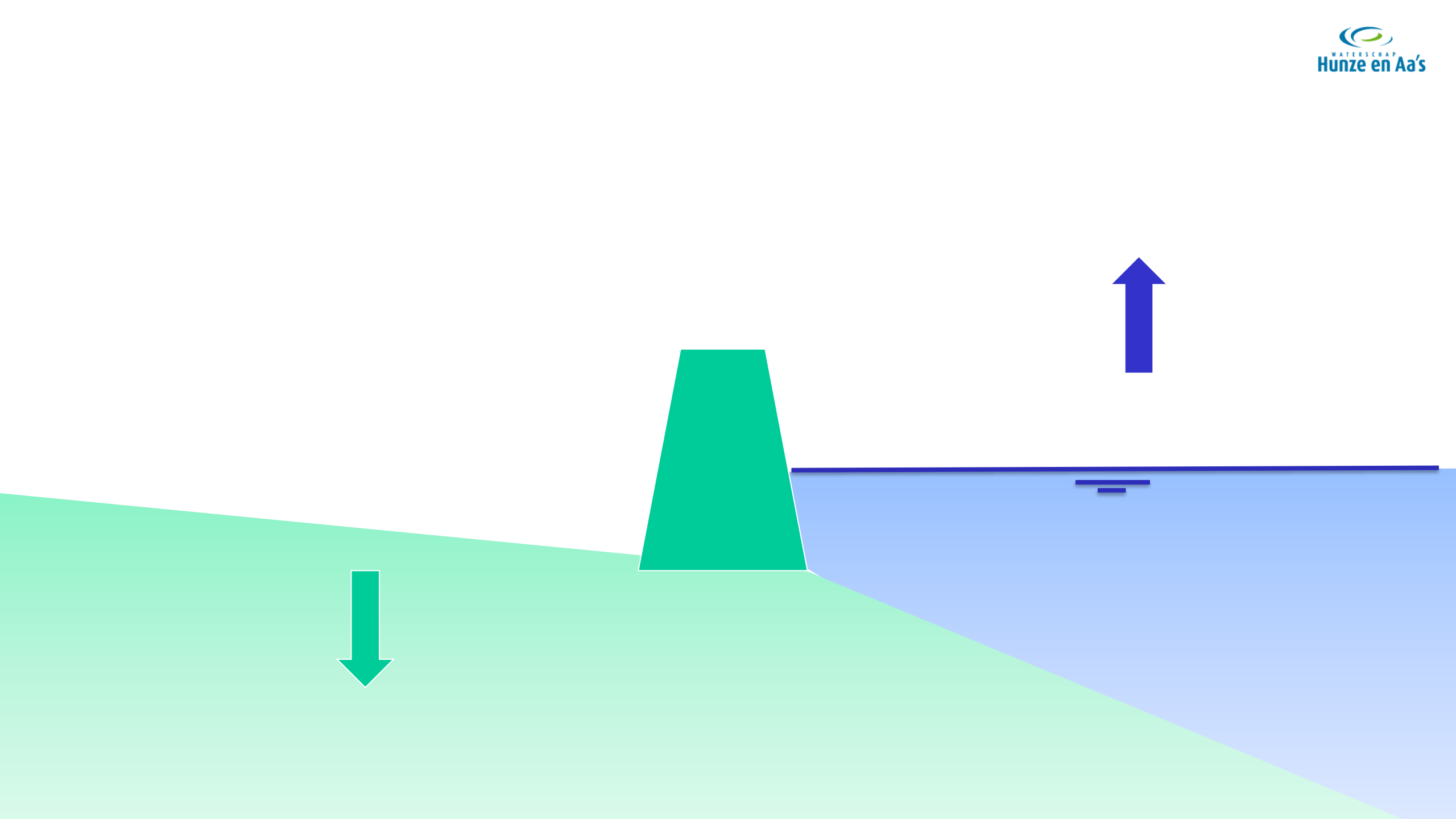
Hoogtekaart



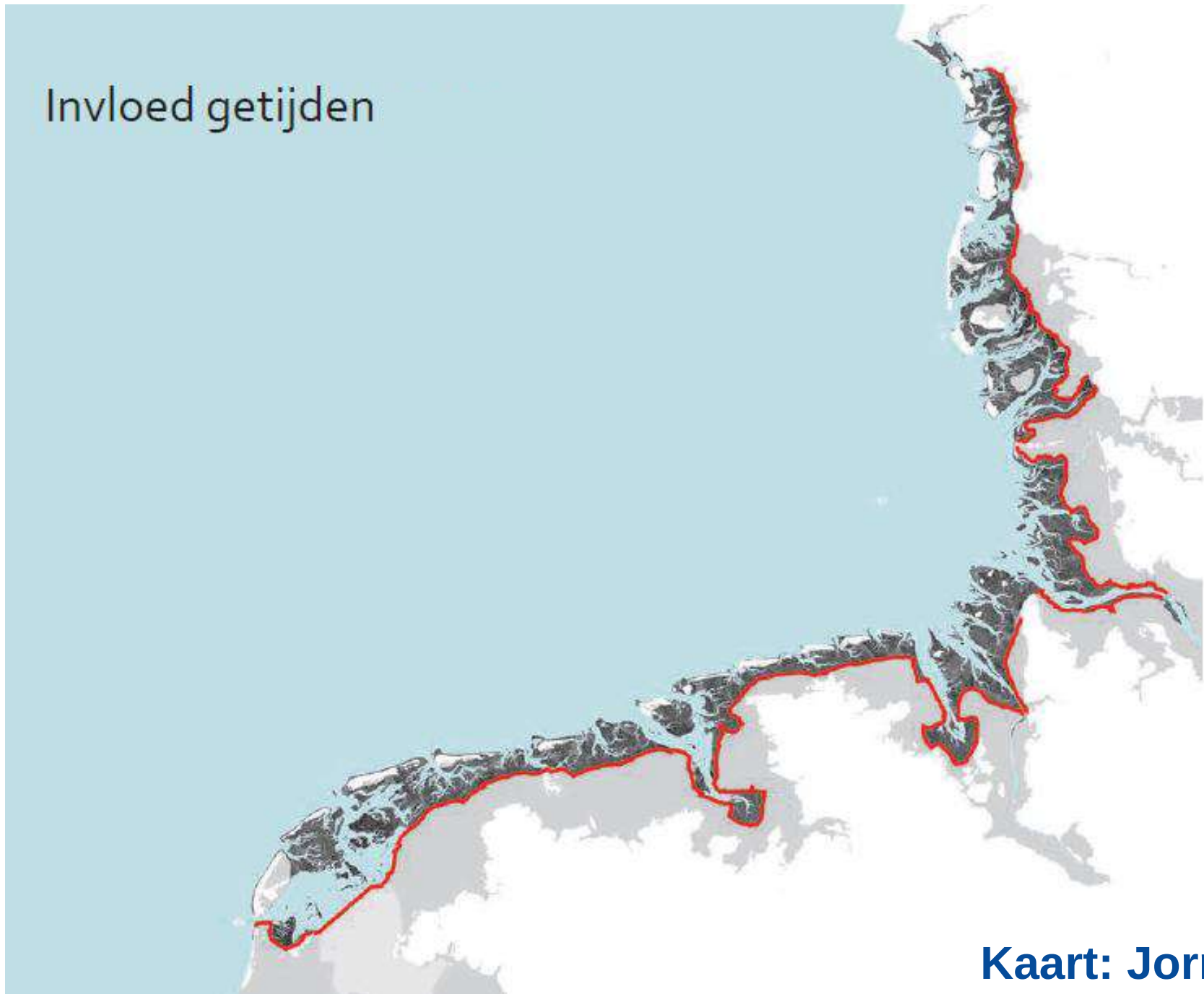
Bodemkaart





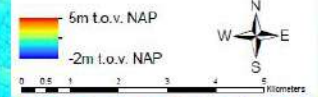


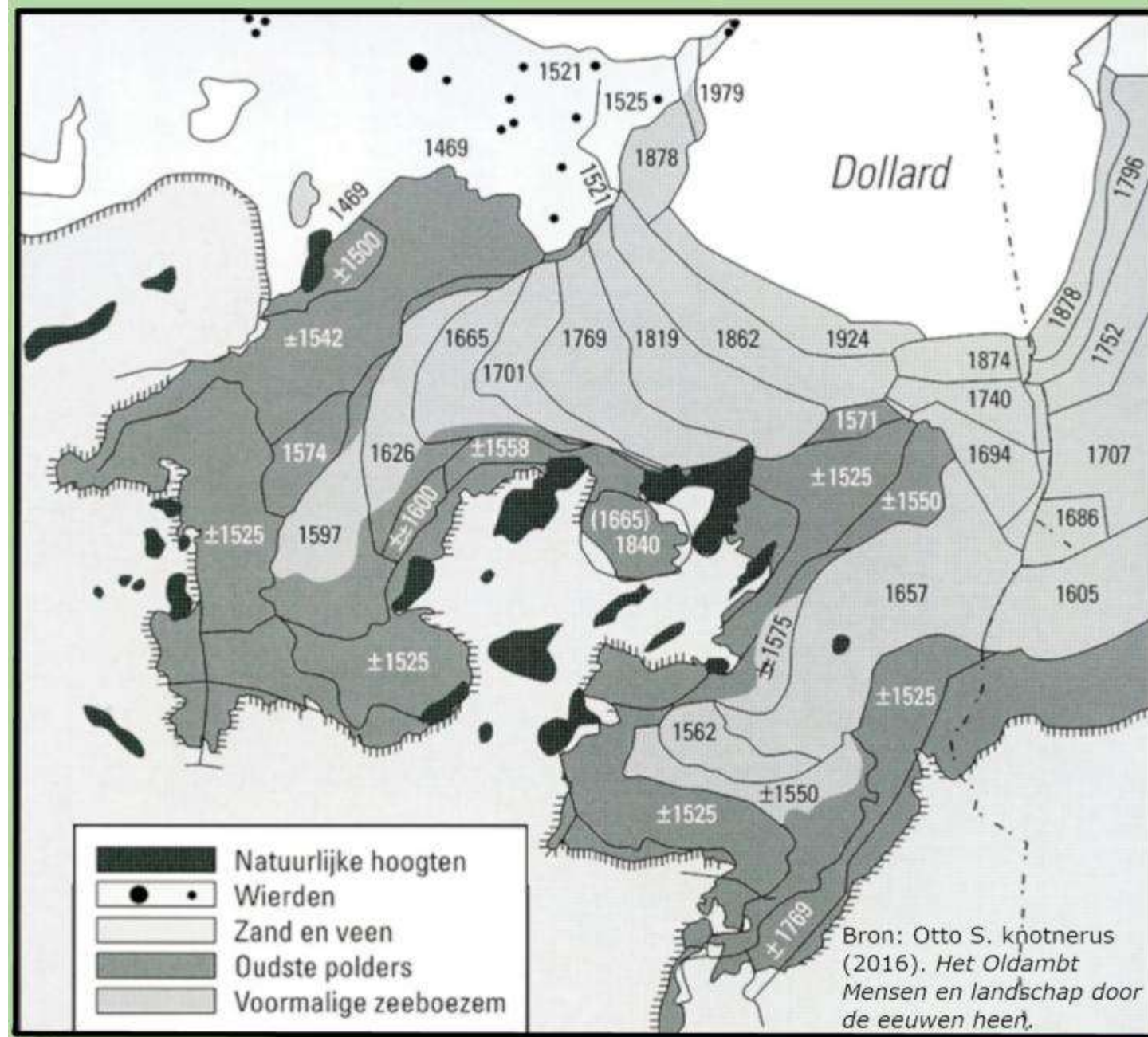
Invloed getijden

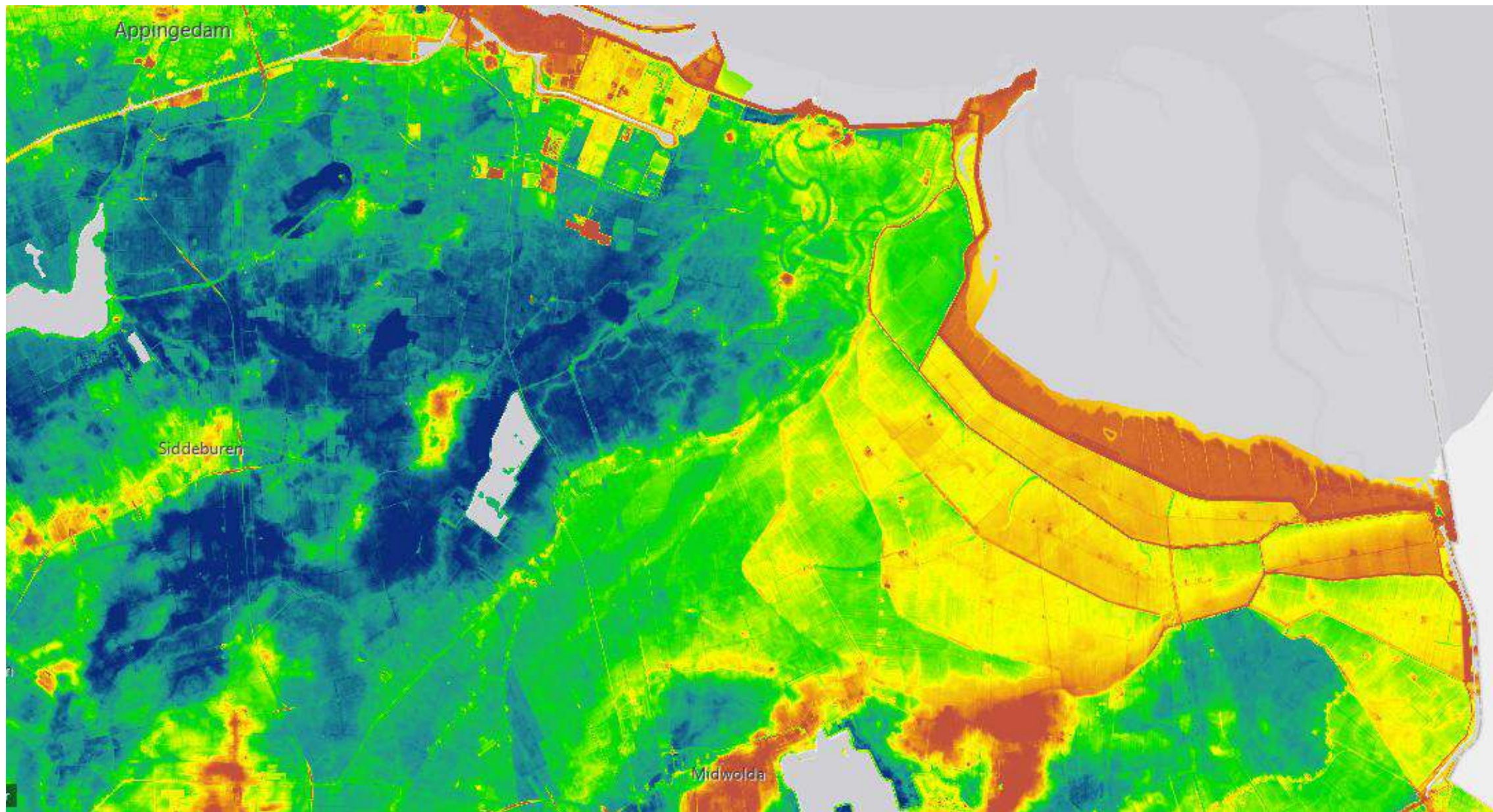


Kaart: Jorryt Braaksma

Hoogtekaart land- en zeebodem





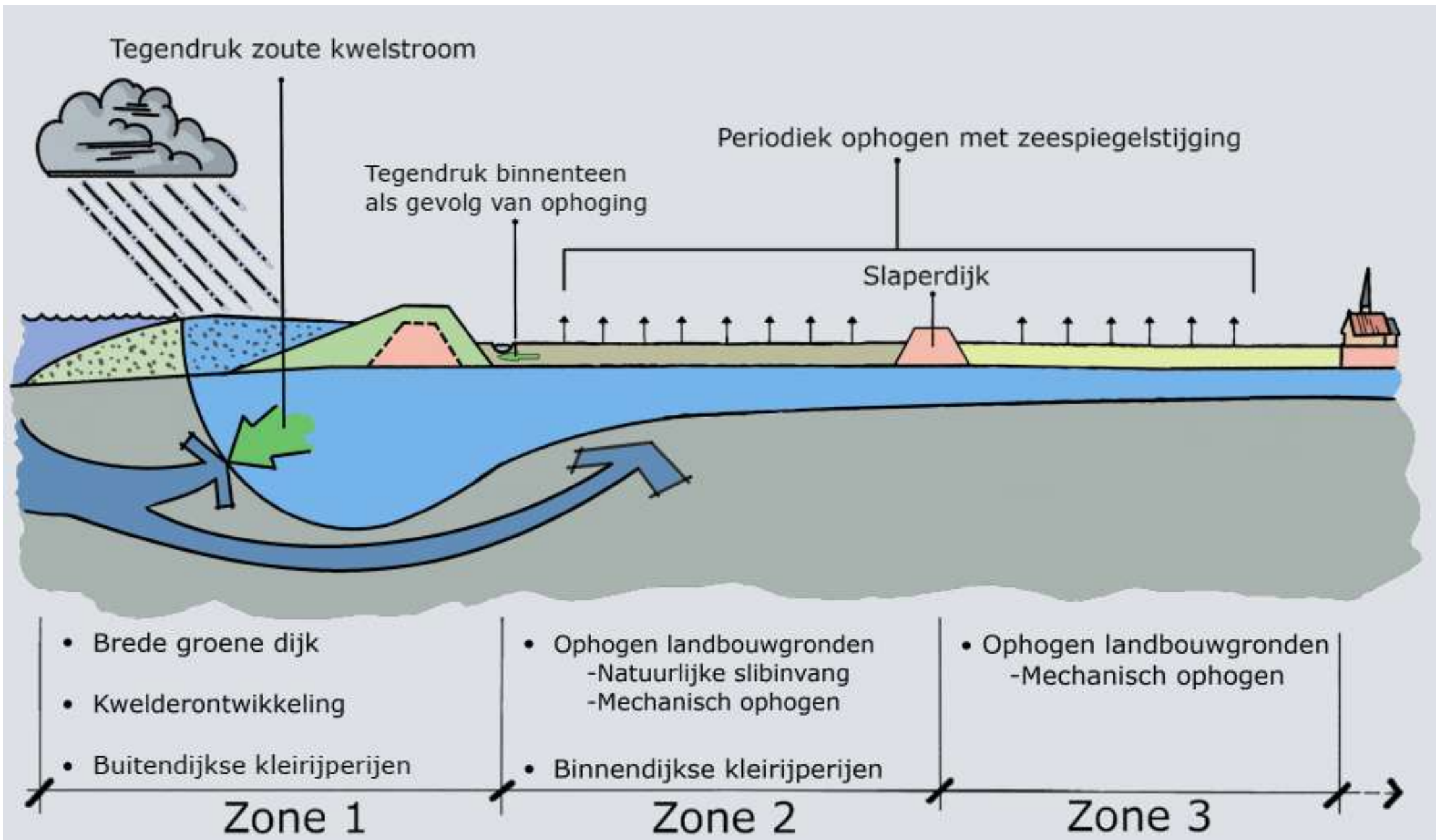


SAMENWERKEN AAN EEN GEZONDE EEMS-DOLLARD

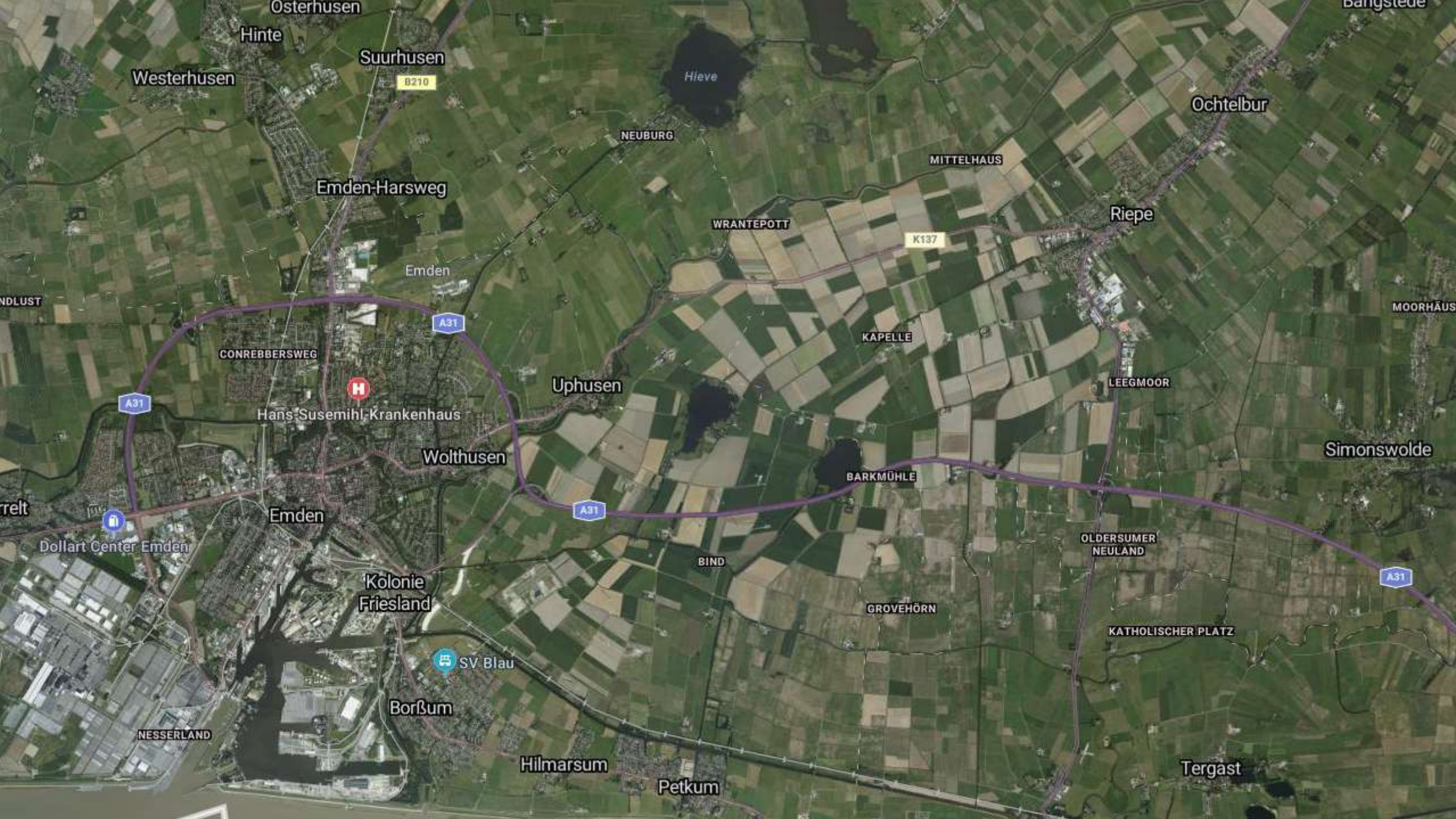
BEKIJK ALLE PROJECTEN



ACTIVITEITEN IN EEMS-DOLLARD





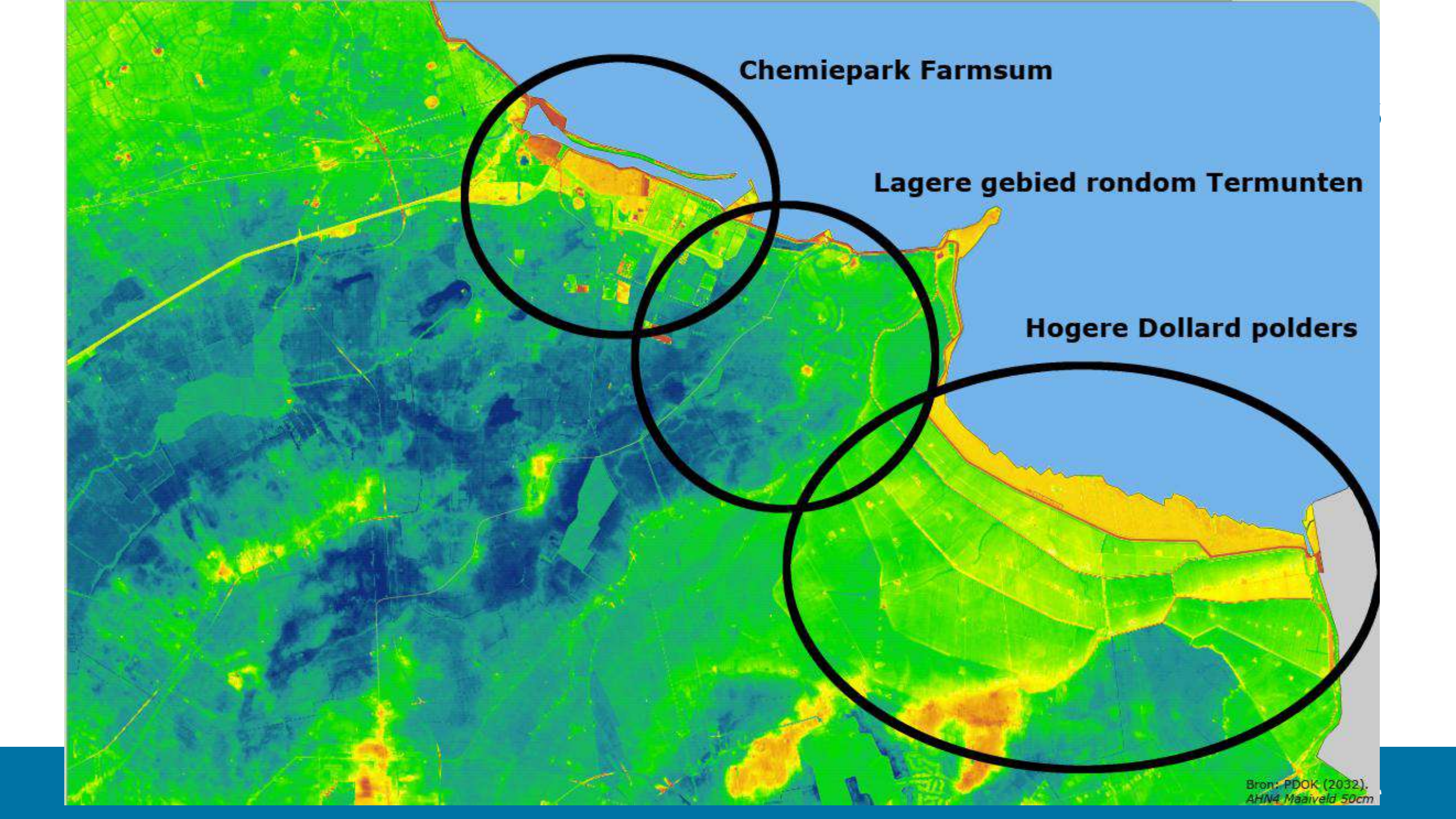






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A topographic map of a coastal region, likely in the Netherlands, showing elevation and land use. The map uses a color scale where blue represents water, green represents low-lying land, and yellow/orange represents higher ground. Three black circles are drawn on the map to highlight specific areas: the top circle is labeled 'Chemiepark Farmsum', the middle circle is labeled 'Lagere gebied rondom Termunten', and the bottom circle is labeled 'Hogere Dollard polders'. The map shows a complex network of waterways, dunes, and agricultural fields.

Chemiepark Farmsum

Lagere gebied rondom Termunten

Hogere Dollard polders

Vervolg

- Uitdragen visie bij collega overheden en omgeving
- Appèl op collega overheden in RO
- Verankeren beleid in Omgevingsvisie en Verordeningen
- Invulling geven aan beleid Water en Bodem sturend