



The road towards a climate-resilient delta city

An aerial photograph of Rotterdam, Netherlands, at sunset. The city is illuminated by the warm orange and yellow light of the setting sun. The city's skyline is visible, including several tall buildings and the Erasmus Bridge. A large, semi-transparent pink circle is overlaid on the left side of the image, partially obscuring the city view. The text "Rotterdam Delta City" is written in white, bold, sans-serif font across the middle of the pink circle.

Rotterdam Delta City



1270



1854

Precipitation



River

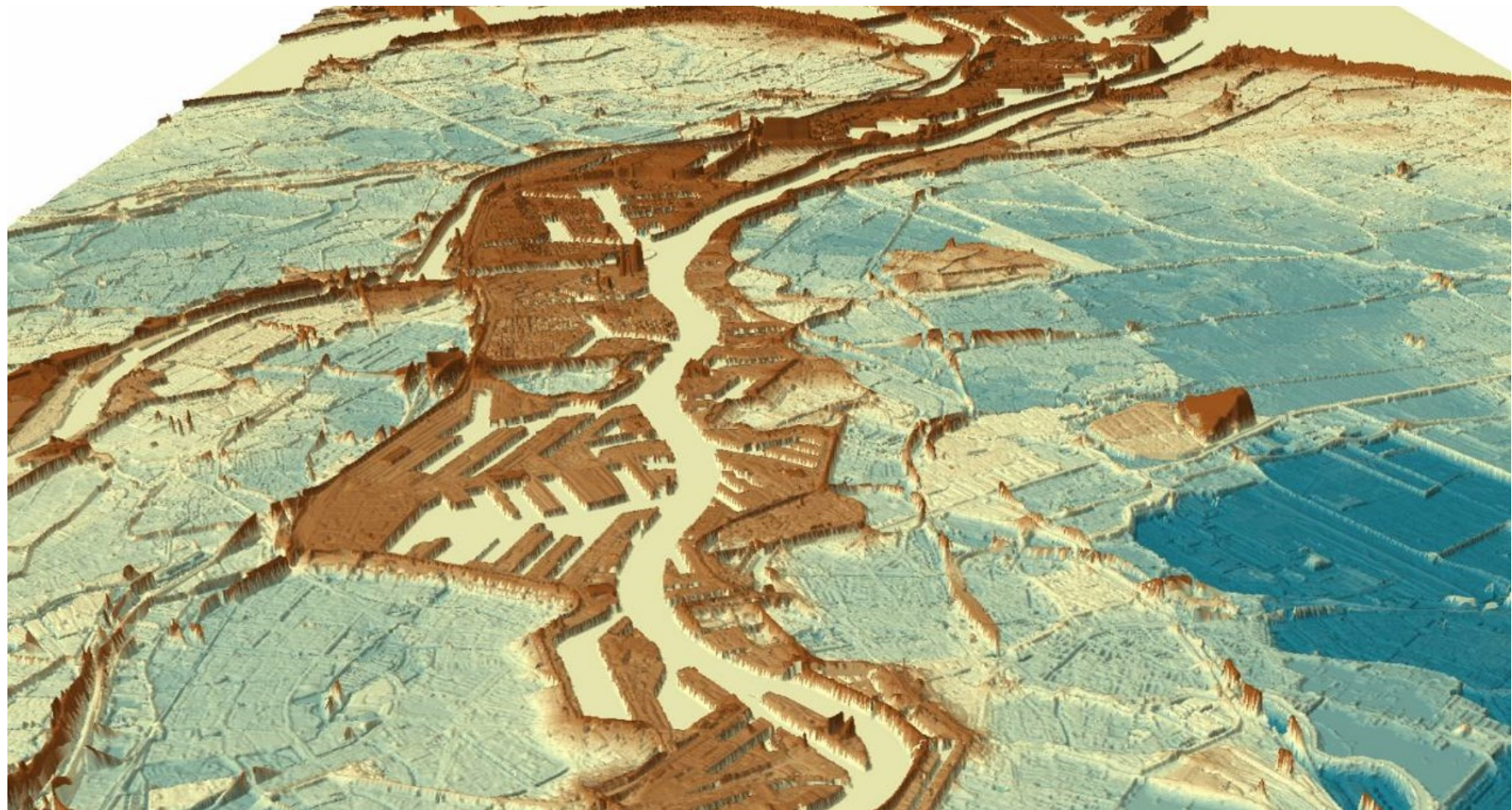


Sea



Groundwater

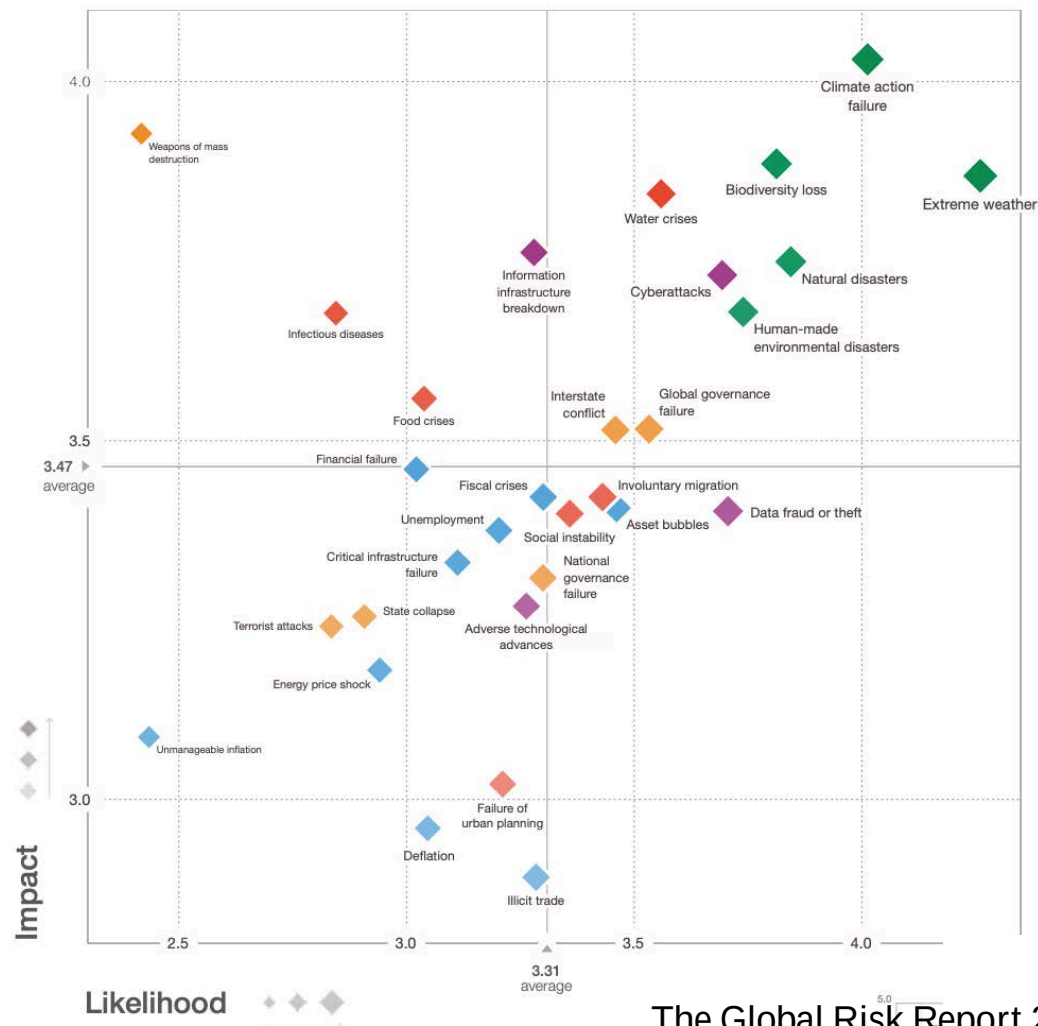


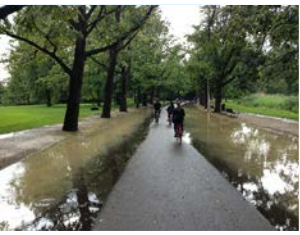
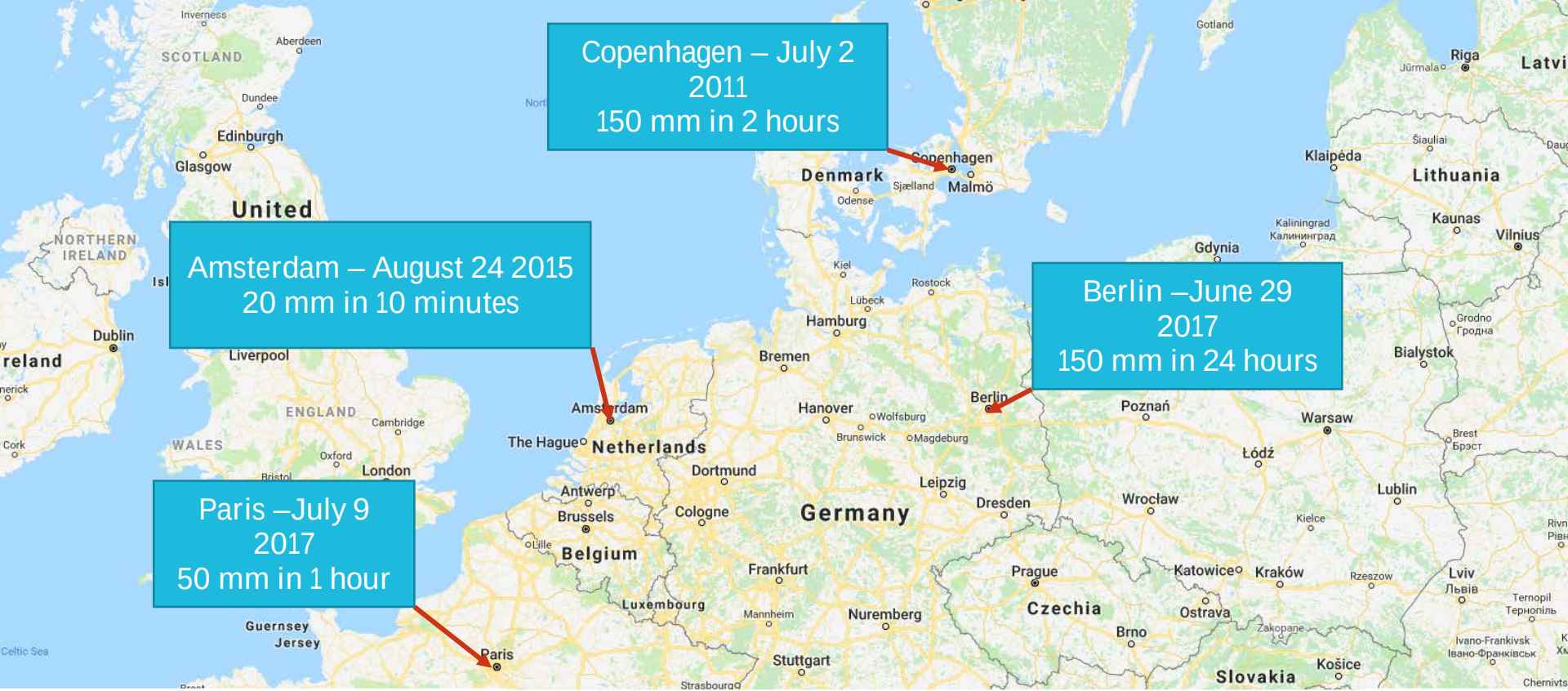


A woman with red hair, wearing a dark coat and a backpack, is riding a red bicycle through a large puddle on a city street. The puddle reflects the bicycle and the surrounding environment. The background shows a modern building with many windows and bare trees, suggesting a cold season. The scene is overlaid with three large, semi-transparent circles in shades of orange, pink, and yellow. The text "Changing Climate" is written in white, bold, sans-serif font across the pink circle.

Changing Climate







An aerial photograph of a city, likely Amsterdam, showing a river, historic buildings, and modern skyscrapers in the background. Overlaid on the left side is a Venn diagram with three overlapping circles in magenta, yellow, and cyan. The text 'The changing City' is centered within the cyan circle.

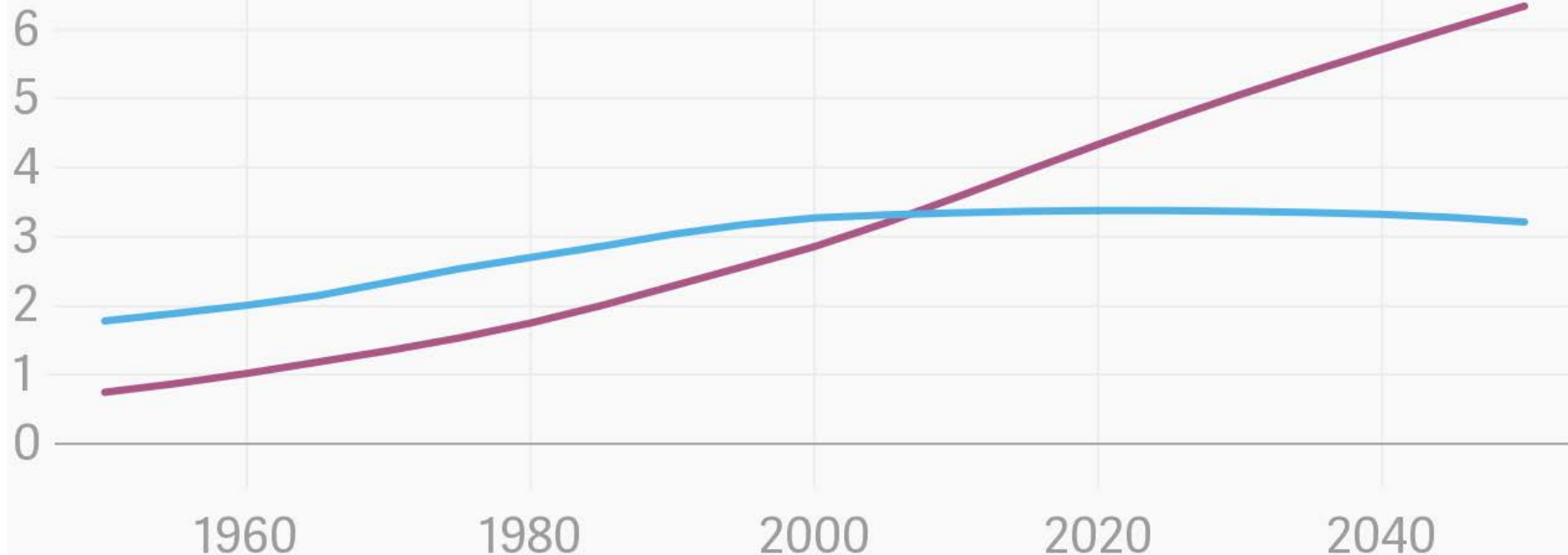
The changing City



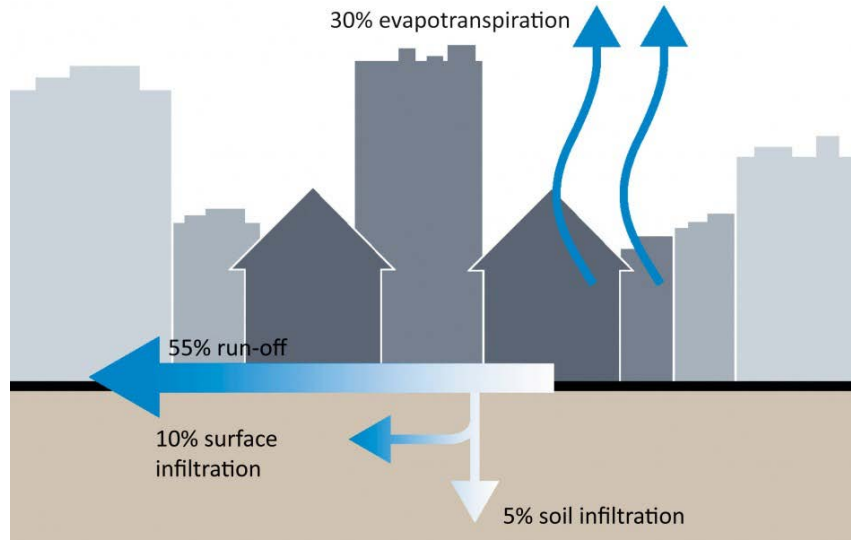
The world's urban population will continue to grow

■ Urban population ■ Rural population

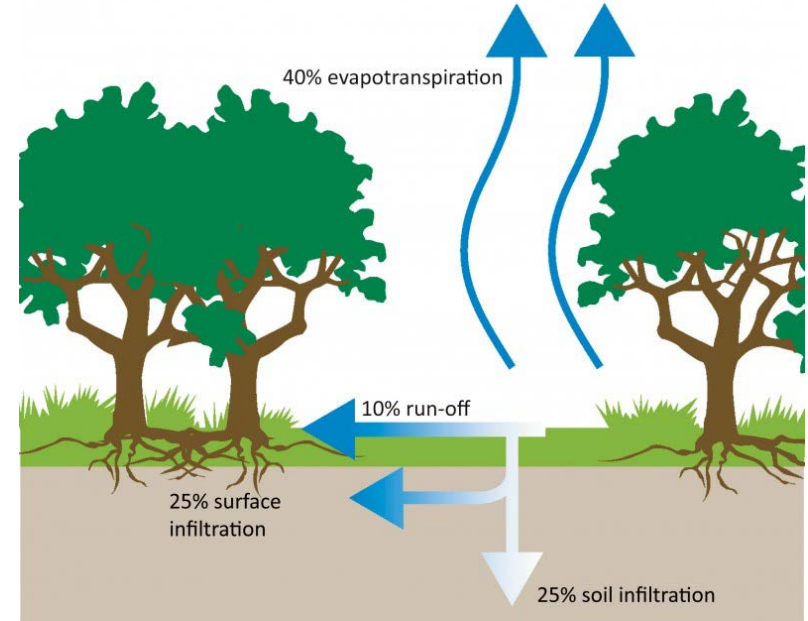
7 billion people



Bron: United Nations Department of Economic and Social Affairs



Urban Environment

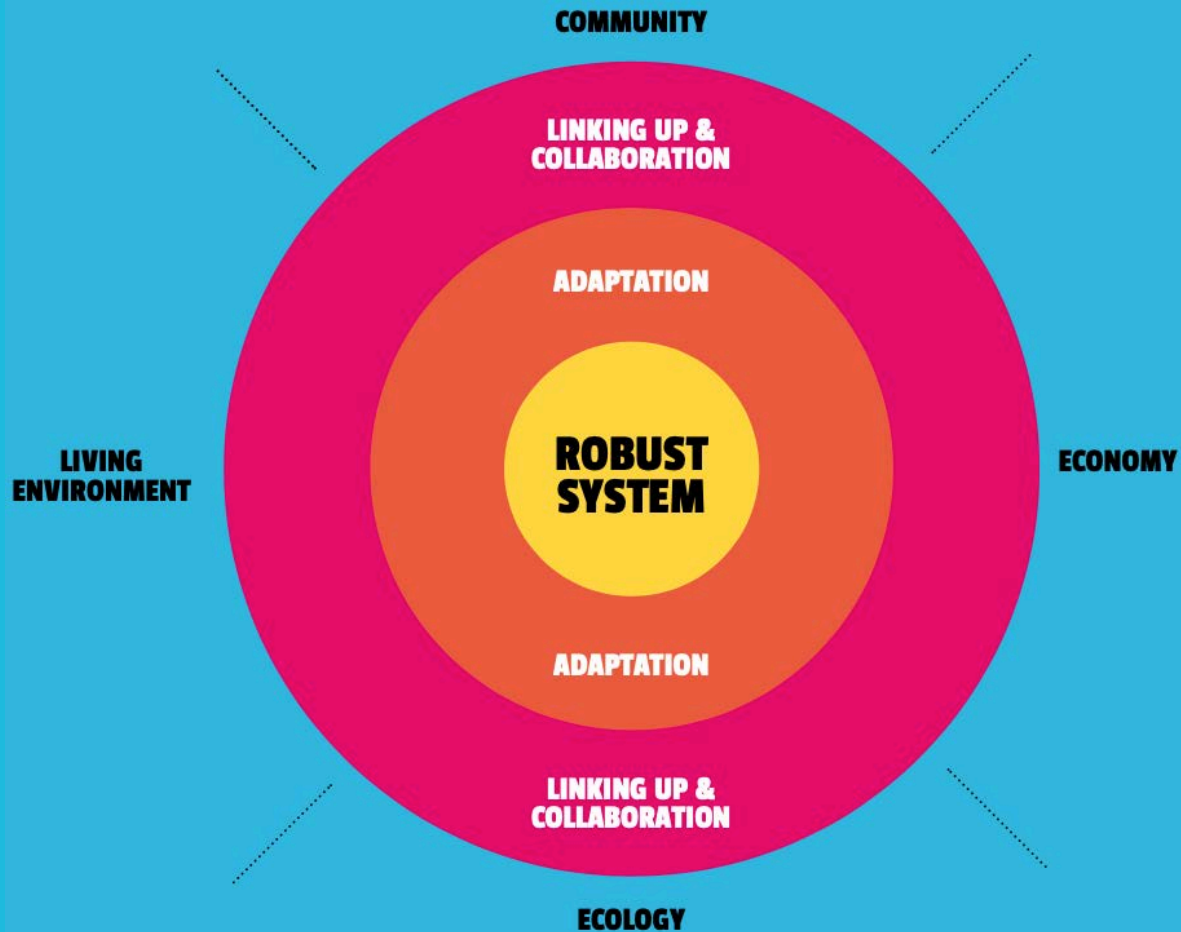


Rural Environment



The adaptive city







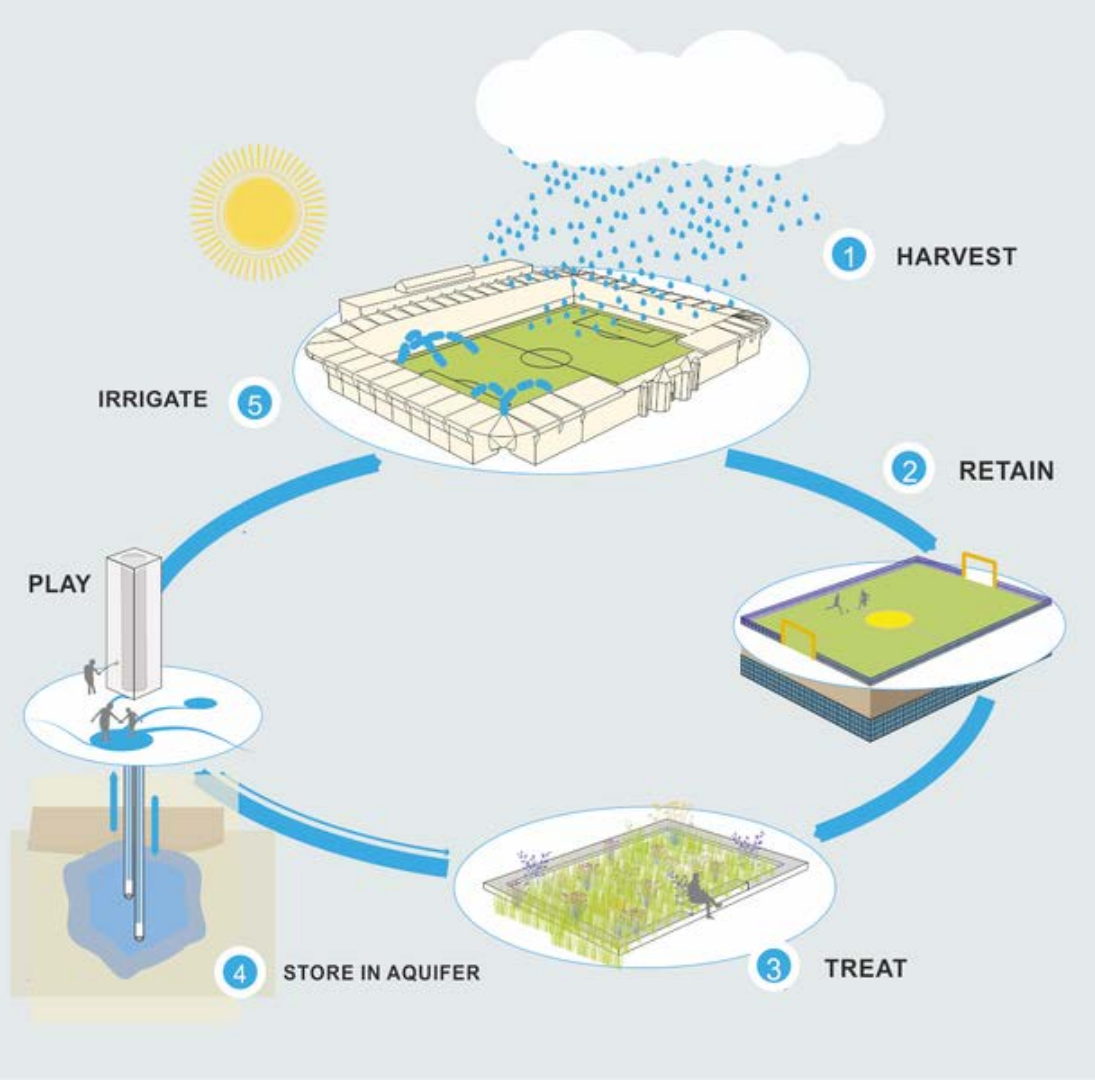






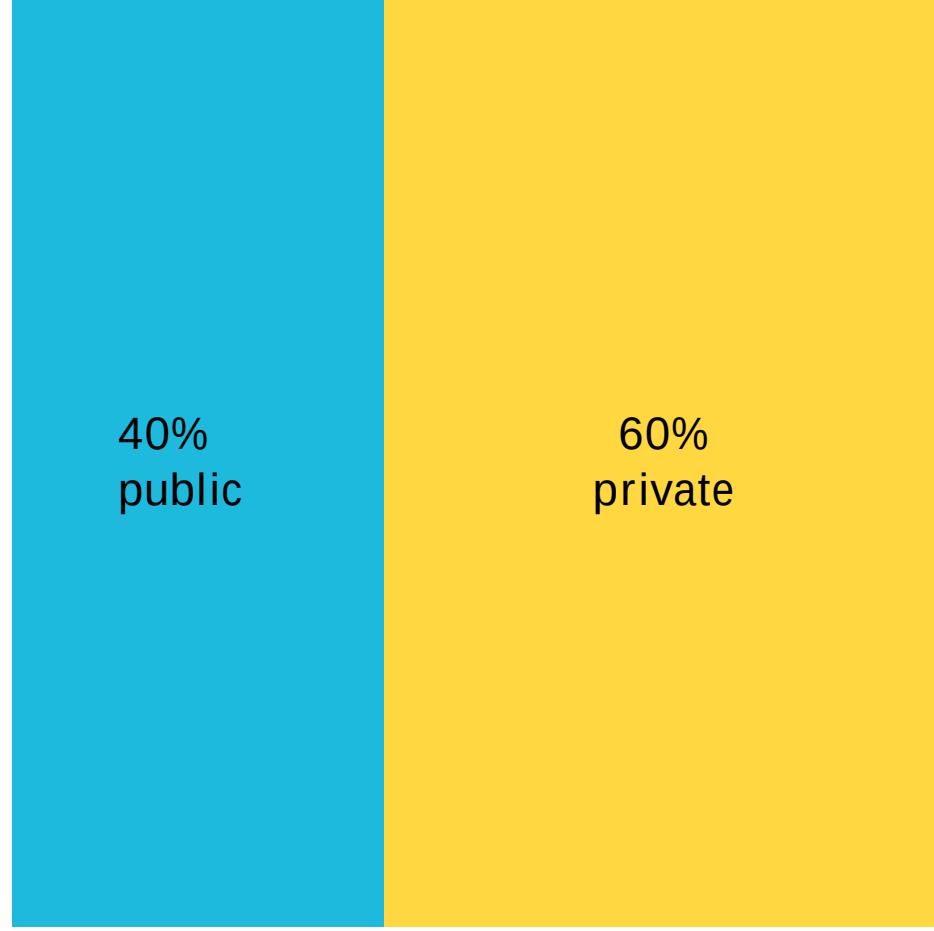








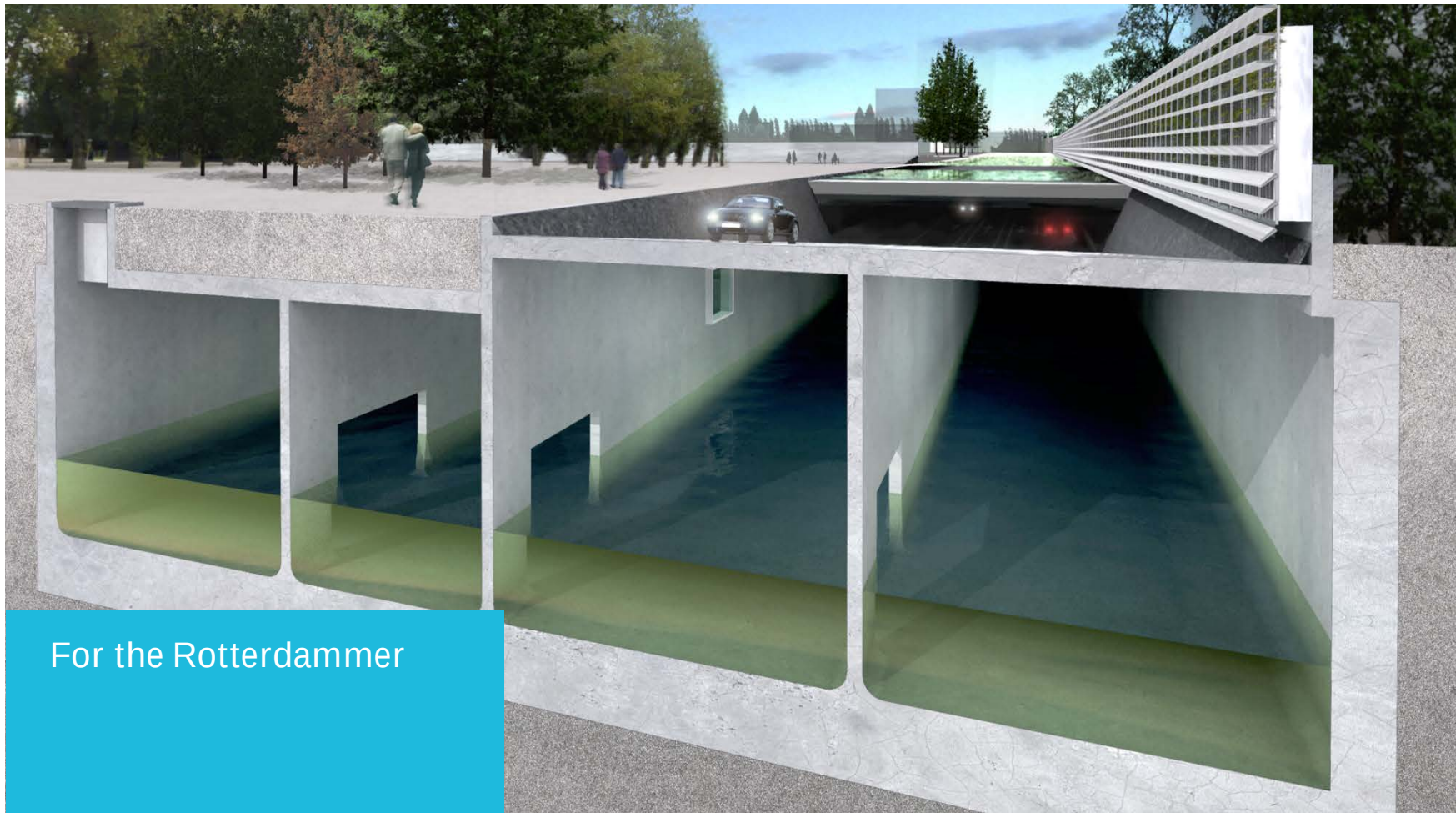
The next step







Integration building and public space







By the Rotterdammer



ROTTERDAM WEATHER WISE



Thank you for your attention
Questions or remarks? Email j.verlinde@rotterdam.nl