Beyond the Dike

A transition proposal for Dike-ring 14

MOTIVE

Dike-ring 14, like many coastal regions around the globe, is currently under pressure from a number of challenges at various ring-dike levels and scales. The rise in water levels that is caused by climate change, the subsidence of the polder areas behind the dikes and the need to protect the land from the sea even further ahead are interested in, is to explore the possibilities of a transition from the paradigm of dike-reinforcement to one of dike-transformation. The aim is the growth and development of the dike-ring away from a strictly engineering angle.

COMPARISON BETWEEN METROPOLITAN AREAS

RANDSTAD - NL

RANDSTAD

RANDSTAD

RANDSTAD