Science Port Holland
A bipolar science park around a natural reserve
Regional strategy and masterplan, 2010 Delft/Rotterdam (NL)

Science Port Holland is an international Centre of Excellence for High Tech knowledge exchange and innovation, located in the Rotterdam-Delft region. It includes two locations: Technopolis in the South of Delft and Schieveen in the North of Rotterdam. Between both locations lies the
open green landscape of Midden Delfland. The economic objective is to jointly develop a gross floor area of 1.2 million m² with a focus on the clusters Clean Technology and Life Sciences.

The commission was to draw up a regional strategy for the development of a leading science park with an international standard and a unique identity. Subsequently the regional strategy has been worked-out into a master plan which sets out a solid and coherent framework for the long-term development of all 3 area's: Technopolis, Schieveen and the open green landscape.

The regional strategy and master plan serve as input for urban planning, architecture and landscape design of the areas involved and provides an initial indication of the facilities to be included.
The open landscape between Technopolis and Schieveen will serve as a showcase for Science Port Holland; specific activities, which belong to the core business of the clusters, can be observed by a large audience. In addition, a land art project will be launched in the intermediate area underlining the special nature of the Science Port Holland business parks.