

Rijkswaterstaat Ministry of Infrastructure and the Environment



Blankenburgverbinding: Project background & environment

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Blankenburgverbinding: a robust network!

- Resolving capacity problems in the Benelux tunnel
- Resolving accessibility problems of the Rotterdam harbour
- Improving the accessibility of the Greenport Westland
- Enabling future developments in the A4 corridor



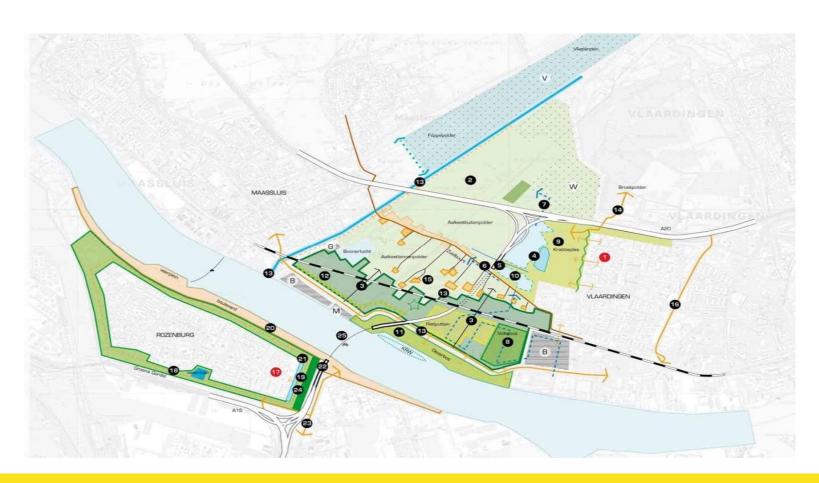


Challenges of the Blankenburgverbinding





'Kwaliteitsprogramma'





An extensive stakeholder process

Many stakeholders:

- Port of Rotterdam Authority
- Province of Zuid-Holland
- Municipalities of Rotterdam, Vlaardingen a
- Hoogheemraadschap van Delfland
- ProRail and RET
- Residents and interest groups
- Users of roads/waterways



Searching for the best solution for all parties involved. Always in good cooperation.



Working together on the Blankenburgverbinding

Succes factors for this project:

- Safety at all times: on the road, in the tunnels, in the surroundings and on site.
- Cooperation between Authority, contractor and stakeholders:
 - Keeping stakeholders content, e.g. road & waterway users and residents
- High quality process and products:
 - Minimizing disturbance
 - High quality spatial design
 - Sustainability and opportunities for innovation
 - Focus on risks and opportunities