



REFERENCE CASE **HHR & HHSK**

**WATER AUTHORITY RIJNLAND
WATER AUTHORITY SCHIELAND
EN DE KRIMPENERWAARD**



REGIONAL WATER AUTHORITIES

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RISKID MAKES RISK MANAGEMENT FUN AND ACTIVE

RISKID in water management

‘Object-oriented risk management is standard for Dutch public authorities. Critical risks are assessed in a thorough risk analysis. Previously with Excel; now with RISKID. The online tool works fast and is motivating. As all stakeholders contribute knowledge, we have insight into risks instantly at all levels. Colleagues even enjoy risk meetings now; the ultimate goal, right?’



‘RISKID encourages everyone’s creativity.’

A prioritized risk set in no time

‘RISKID helps you to collect risks swiftly in an easy, accessible and organized way. The tool allows project members to enter their risks independently of each other, either separately, or simultaneously. The input is anonymous, which stimulates everyone’s creativity: there is no ‘yes, but’. This way, also hidden risks come up and you quickly have a prioritized risk set.’



‘The difference between static and dynamic energy.’

Communicative risk management

‘I see RISKID as ‘communicative risk management’; the difference between static and dynamic energy. Project members are enthusiastic about the software, which brings a lot of interaction and collaboration, especially during risk meetings. That appeals to us. With RISKID, risk management is no longer boring and time-consuming, but an energizing process.’



‘Flying start or smart checklisting’

Future development: risk library

‘In RISKID a risk library can be developed and shared among the different regional water authorities. The library can be a flying start for object-oriented risk analysis or used as a smart checklist. The latter is how we use it. Since other water authorities also contribute to the library, we learn from each other and the data becomes more valuable over time.’

Melanie Mourette *Information Management Advisor*
Peter van der Els *Security Officer*

The water authorities of Rijnland and Schieland en de Krimpenerwaard are two of the 21 regional water authorities in the Netherlands. Their tasks are to ensure protection against flooding, to maintain the quality of the surface water and to purify the waste water from households and industries. Melanie and Peter were responsible for the implementation of RISKID to support the object-oriented risk management.

Shared

‘RISKID brings risk owners and measure owners together, exactly how it works in practice.’

Simple

‘As a user, you don’t need to know anything about the system or need any training. You simply log in and go.’

Swift

‘Super-fast: project members can work in the software simultaneously and do not have to wait for each other.’



RISKID is smart risk management software with a focus on two aspects: collaboration and ease of use.

We believe that effective risk management is only possible by involving all stakeholders in the risk analysis process and in the easiest way possible. RISKID makes risk management more interactive and increases risk awareness within the organization. Thanks to a smart online tool that ensures overview and ease of use. Published scientific studies from Delft University of Technology show that our technology contributes to time savings of at least 60%.

Risk management with RISKID
Shared, Simple, Swift