

FLOOD SCENARIO IN THE HAGUE

Severe weather conditions cause the Scheveningen lock to fail, flooding The Hague city centre, putting more than 500,000 people at risk. Cascade effects will be loss of electricity, gas, drinking water, telecoms networks and damage to roads, houses, cars, shops, tramlines...

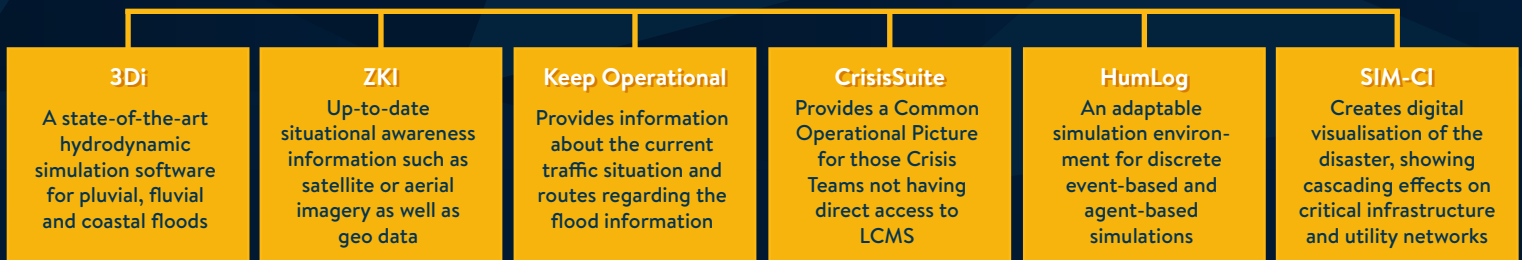
PHASE 1: THREAT

Serious flood risk: The Safety Region prepares for evacuation (routes, shelters, organisations), protects vital infrastructure and strengthens weak spots.

PHASE 2: IMPACT

Severe inundation: The Safety Region coordinates emergency response and rescue operation; plans for evacuation of trapped people in flood areas.

INNOVATIVE SOLUTIONS



OBJECTIVES

Enhance the capability to plan and coordinate resources for response
Improve the ability to exchange crisis-related information
Facilitate the planning and management of large scale evacuation

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