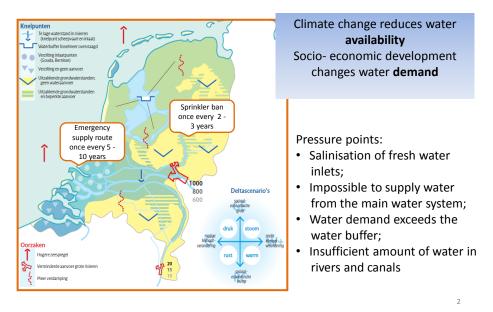


Problem= current en future bottlenecks



1

Delta Programme Freshwater Supply



Collaboration and Participation



Administrative Platform Fresh Water Supply

Representatives from:

- 7 freshwater regions
- Dutch Water Authorities (UvW)
- Association of Netherlands Municipalities (VNG)
- Association of the Provinces of the Netherlands (IPO)
- Rijkswaterstaat
- State (Rijk)
- Association of Dutch Water Companies (VEWIN)



Stakeholders

Throughout all 4 phases the stakeholders have participated

 Agriculture, Nature, Drinking water, Shipping industry, Urban development, Industry, Energy (electricity). participation

Delta Decision Freshwater Supply

Highlights

- Freshwater is a shared responsibility; coherent measures will be taken in the main- and regional water system and by consumers.
- The freshwater strategy is adaptive to climate change

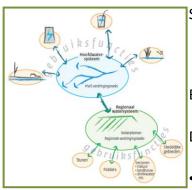
Short term:

- no-regret measures;
- elaborate the concept of "supply level"

Medium- and long term:

- · enhancing freshwater buffers and (alternative) supply routes
- Intensifying economic and effective use of freshwater
- · Accepting water shortages more often
- Defining supply levels for the main water system

Supply level



Supply levels describe the availability of freshwater and the probability of water shortages in a certain area, under normal and dry circumstances,

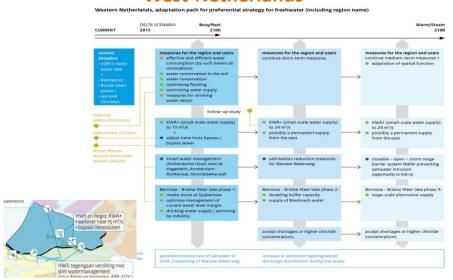
Both for the main water system and for regional water systems.

Dialogue between government and consumers

- Creating transparency, predictability and an action strategy for freshwater consumers
- Evaluation in 2018. In 2021 agreement on supply levels for all areas.

6

Example of a regional adaptation path West-Netherlands



Deltaplan Freshwater Supply

- Includes all measures, studies and knowledge issues related to sustainable freshwater supplies
- Measures till 2021 are programmed, adaptive options (>2021) are put on the agenda; financed by the Delta Fund
- includes innovative examples and synergy opportunities

