

Solving tasks under Programme area 2 – how we used the network for preparations for risk-based drinking water surveillance document

Susanne Hyllestad, senior adviser

20 November 2019, Nordic-Baltic side event

Background

Why risk-based approach in drinking water surveillance?

- Waterborne outbreak still occur in the region despite compliance of water quality standards
- Drinking water quality surveillance has been a priority area under the Protocol since the beginning
- Risk-based approaches is highly demonstrated by good practice creating awareness benefit from a "bottom-up" approach among the involved actors
- Risk-based approaches in drinking water quality surveillance is relevant at all levels (high and lower technical development) to improve public health
- -> BLR and NOR got enganged in creating awareness on the benefits of risk-basesd approaches (early 2014), e.g. the objectives of Programme area 2.3 in the programme of work

Input for expert meeting in Oslo 2015

 Following the bottom-up approach: input examples of risk-based approach for drinking water surveillance from the region were called for in the 3rd Nordic Baltic meeting in Oslo

Intervention from:

- Norway and drinking water quality monitoring
- Water surveillance with Water and Health Safety Information System («VTI») in Estonia
- Drinking water supply, quality, economy and strategy, Lithuanian

The Oslo meeting 2015 on risk based approaches



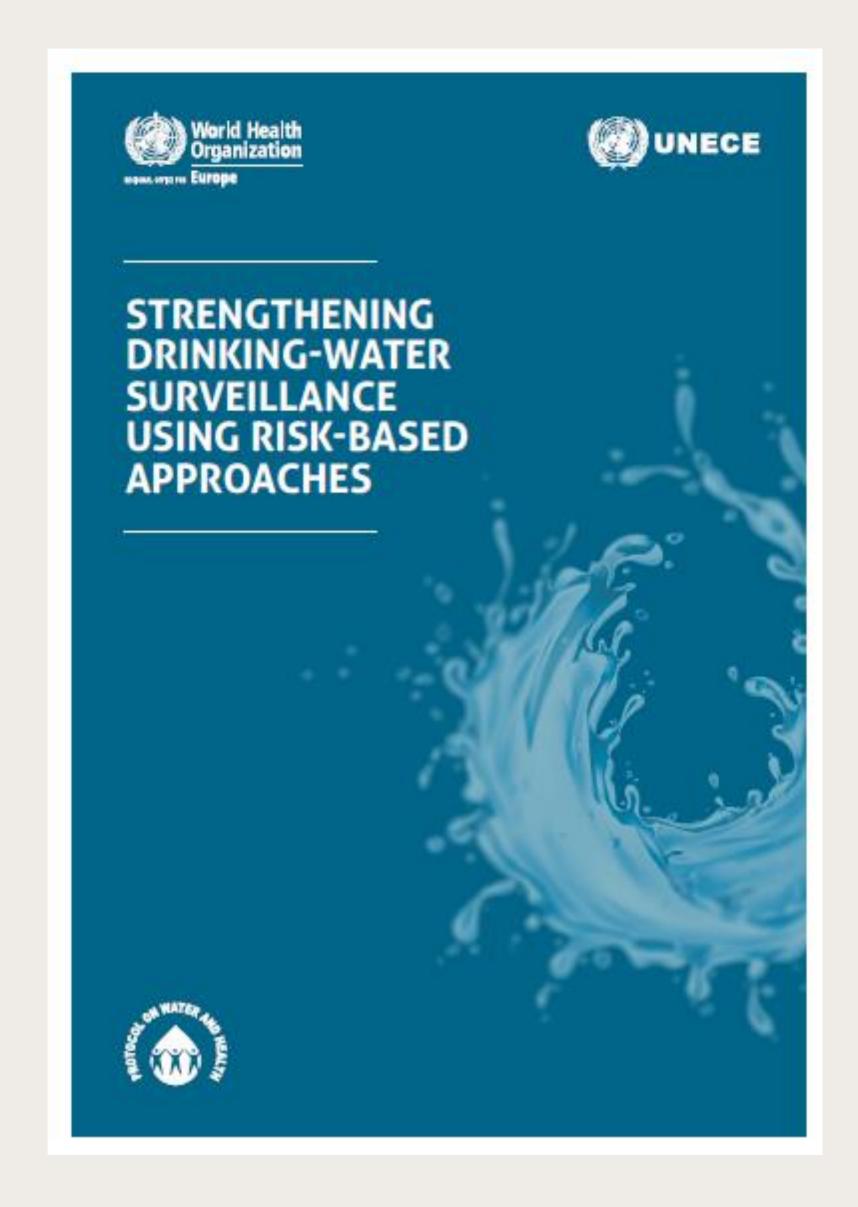


In the meeting elements of risk-based thinking about drinking-water quality surveillance were introduced and reached consensus on.

Member States' experience of and challenges related to meeting ongoing regulatory surveillance requirements were reviewed, and needs to strengthen implementation of risk-based surveillance were identified.

The result

- Provides a rationale for decision-makers
- Promotes uptake of risk-based approaches to drinking water quality surveillance in legislation and practice
- Emphasizes six key messages
- Illustrated by cases from member states with different context and challenges



•Follow the next section in the programme to hear more!

Thank you for your attention

