SWISS WATER PARTNERSHIP

Compendium
Drinking water systems and technologies from source to consumer

available online: Dec.2019

World Water Week 2019
Tuesday 27.08, 15:00-16:30, B12
refreshments will be served

University of Applied Sciences and Arts Northwestern Switzerland
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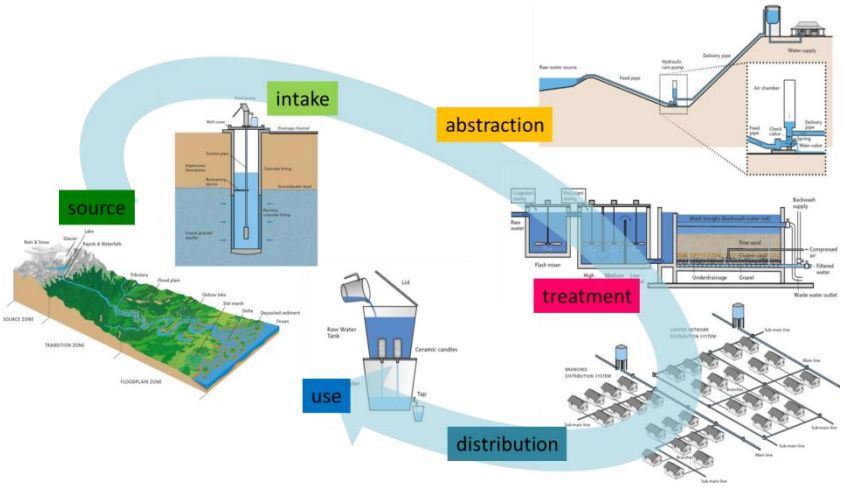
eawag aquatic research

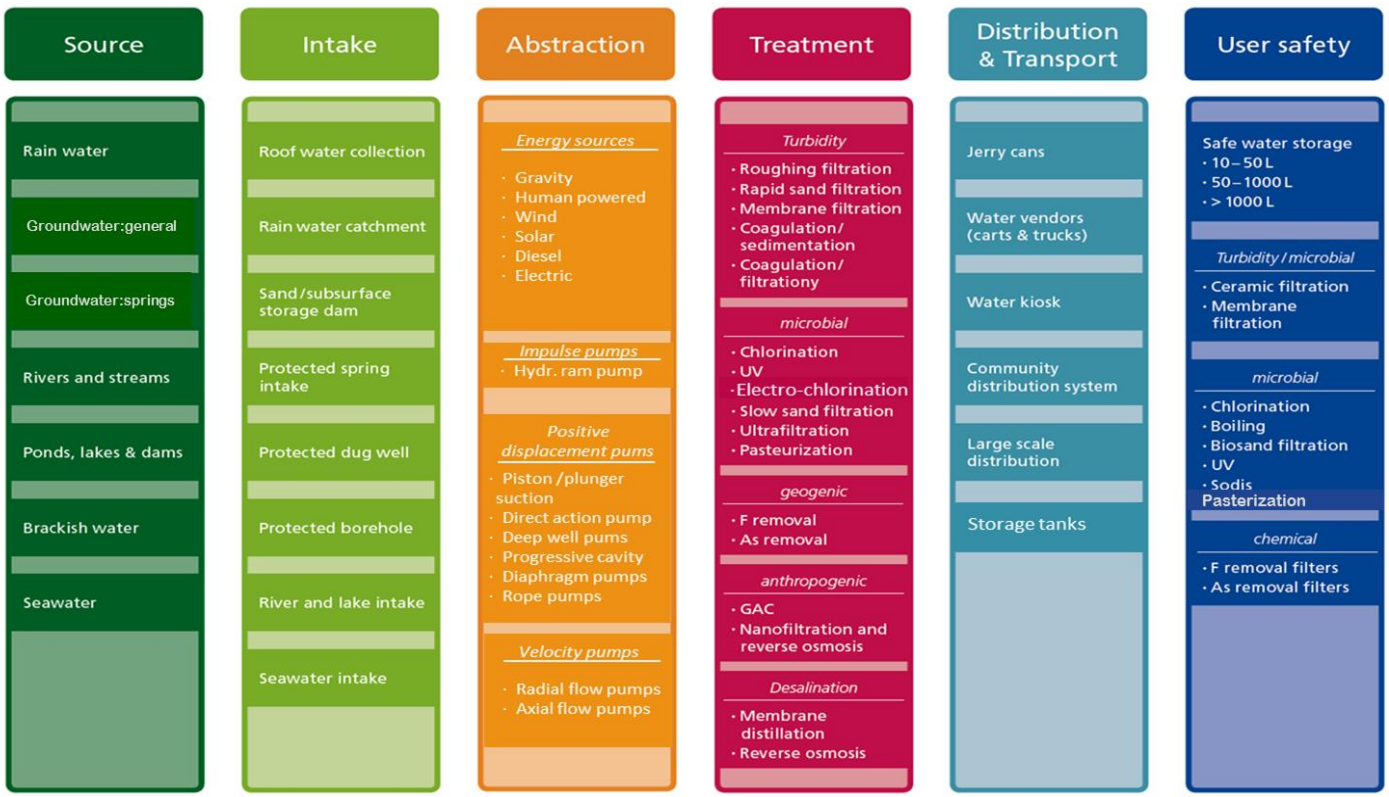
Compendium

Drinking Water Systems and Technologies from Source to Consumer

combines and discusses the entire range of drinking water technologies, approaches and concepts relevant for rural, peri-urban and urban contexts in a single concise and well-structured document. It is a comprehensive and user-friendly manual that supports decision making for developing drinking water supply and treatment systems in the context of the global south.

Technologies from six functional groups build drinking water systems applicable for different water sources, scales and contexts. The two-page information sheets developed for each technology provide major design, O&M considerations and key decision criteria. They link the choice of the technologies to key aspects of the enabling environment and cross-cutting issues.





We will present a draft of the Compendium and describe how to navigate it, who should use it and why. We will also discuss the potential, advantages, and limitations of the book. Refreshments will be served.

The Compendium will be published in December 2019.
It will be available for free on FHNW`s and Sandec`s websites: www.sandec.ch
https://www.fhnw.ch/en/research-and-services/lifesciences/environment-and-resources/

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