



SMART Utility Networks

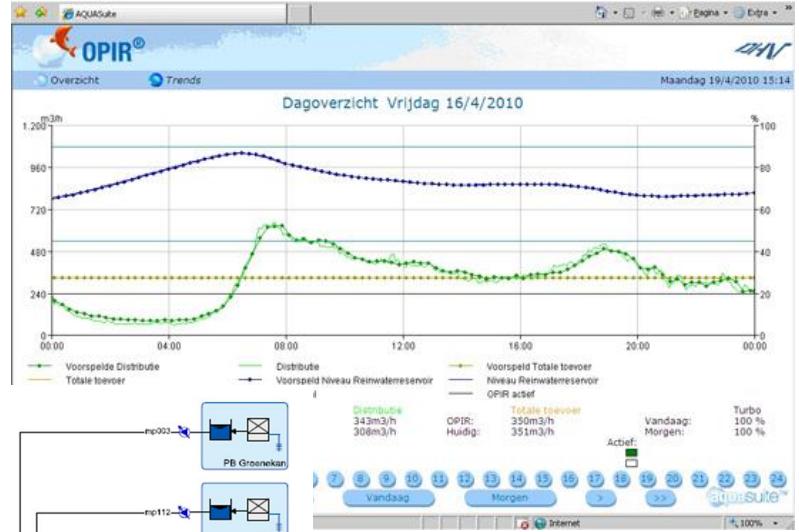
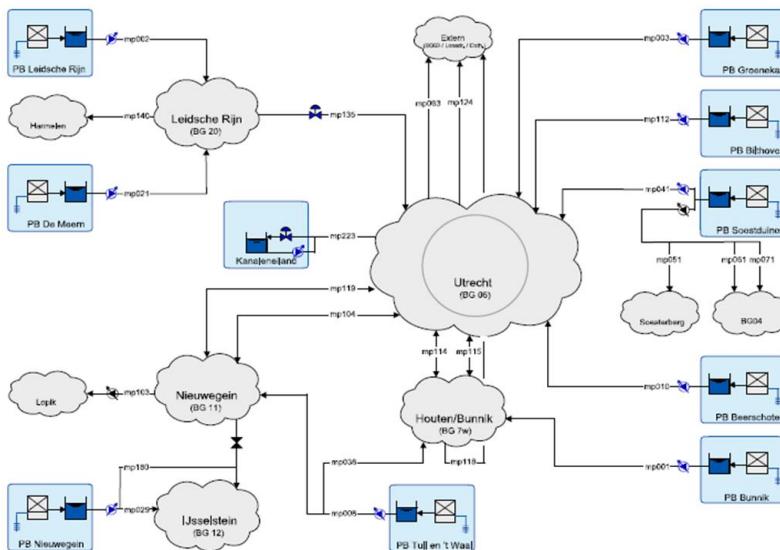
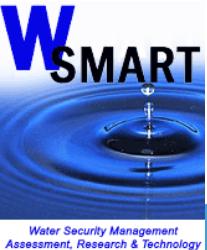
The next step....

Eric Adamse - Vitens
November 3th, 2017 - Amsterdam

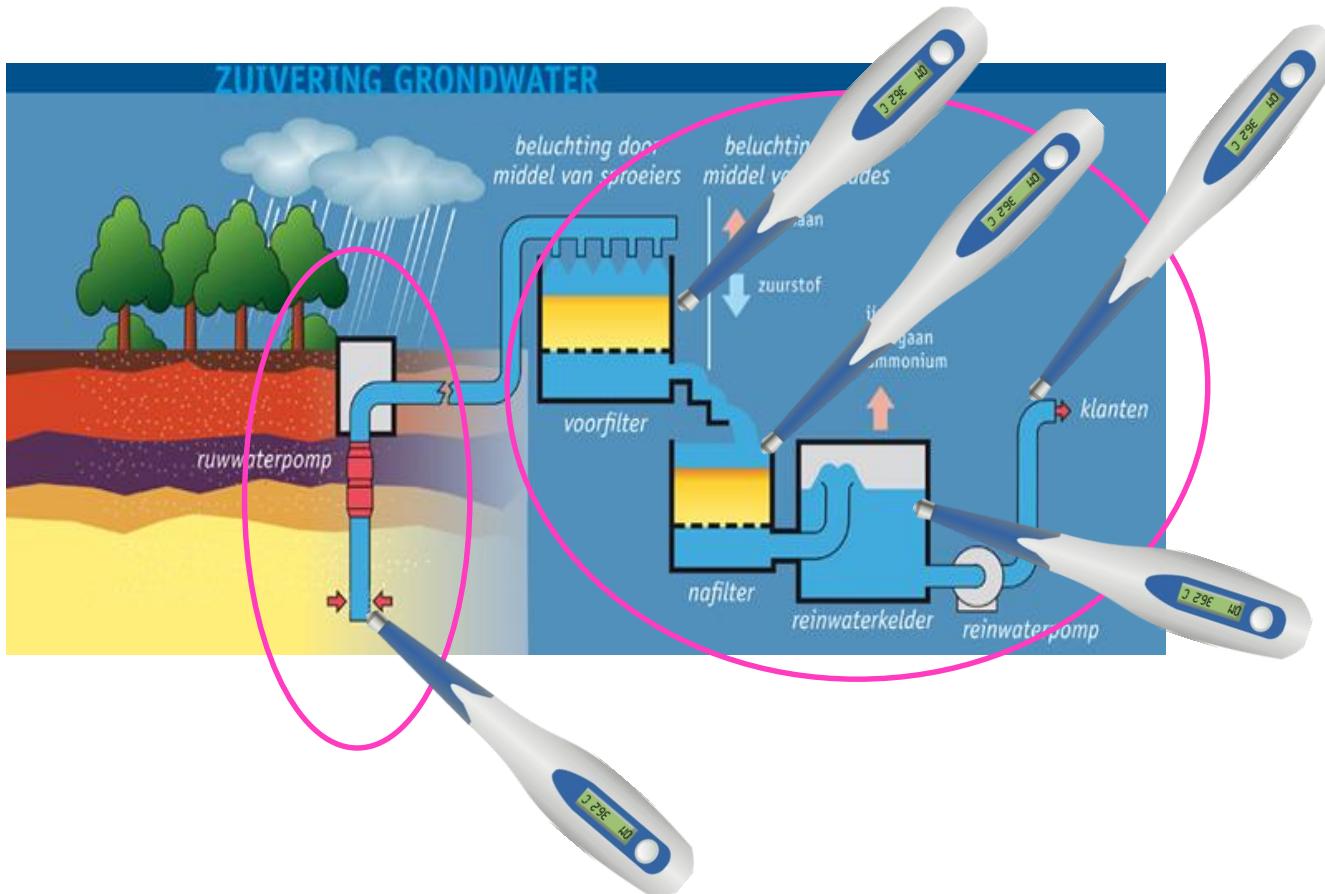
- Area Pressure & Flow & Quality Monitoring
- Sensoring
- Data distribution
- Data Processing
- Proces Automation



- Predictive water demand
- Area Site Control
- Sensoring
- Data distribution
- Data processing
- Proces Automation

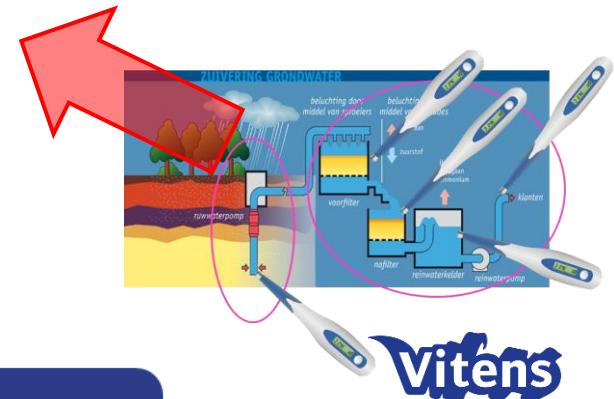
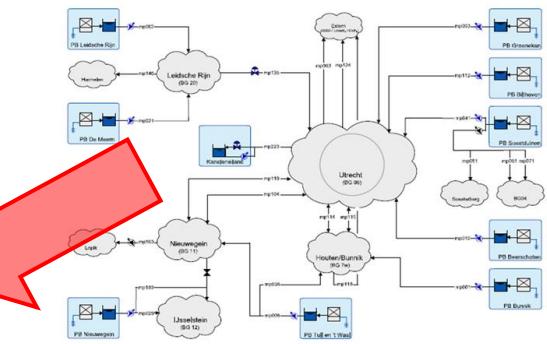
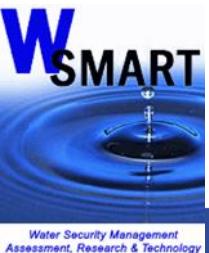


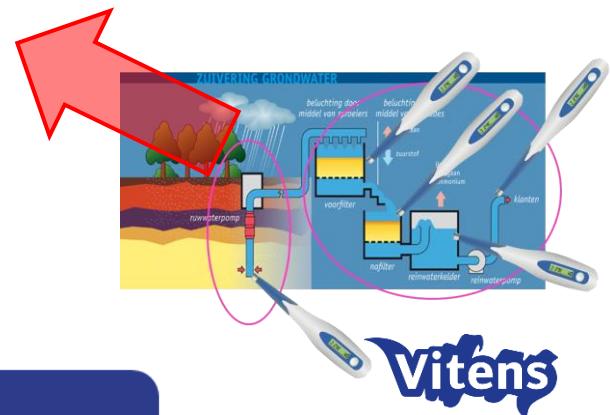
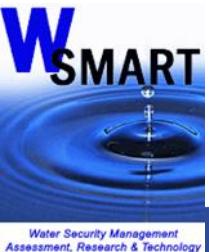
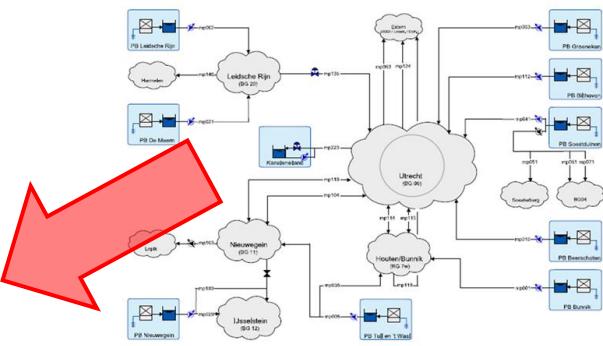
- Water Quality Control
- Laboratory Databases
- Sensoring
- Data distribution
- Data processing
- Proces Automation

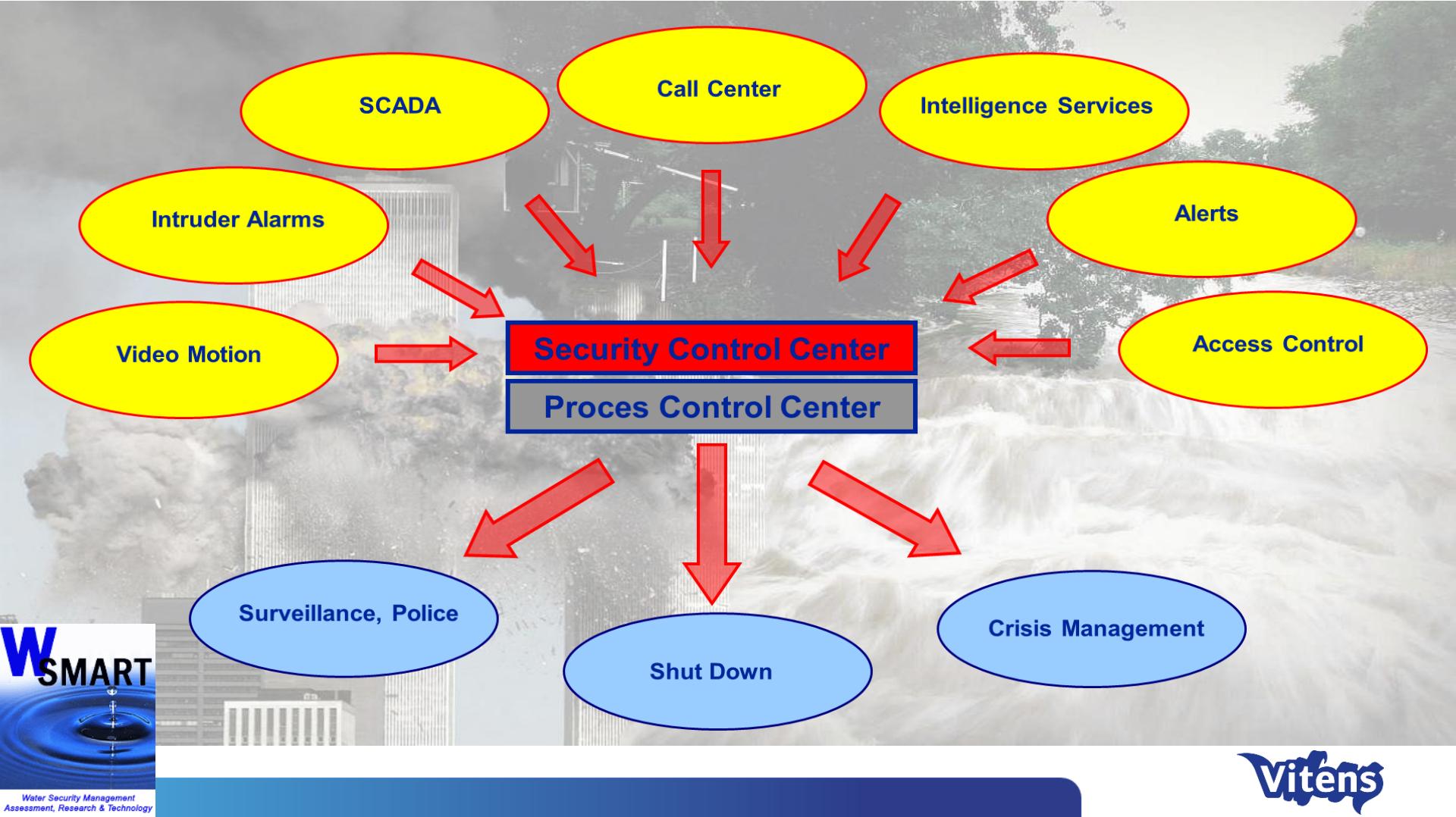


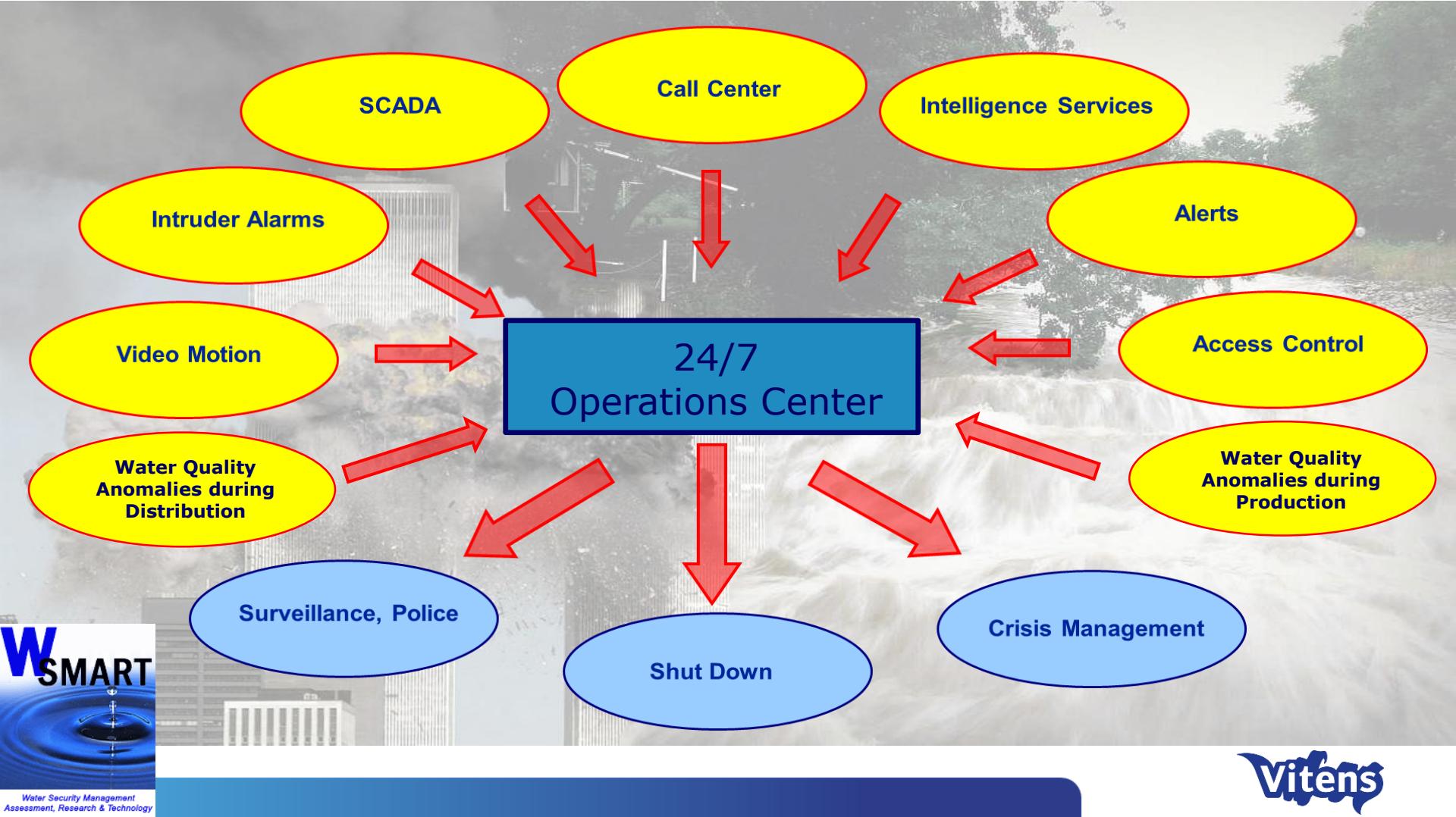
- Predictive Maintenance
 - Sensoring
 - Data distribution
 - Data processing
-
- Proces Automation

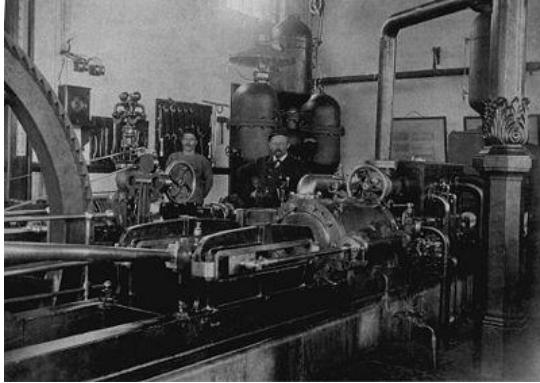






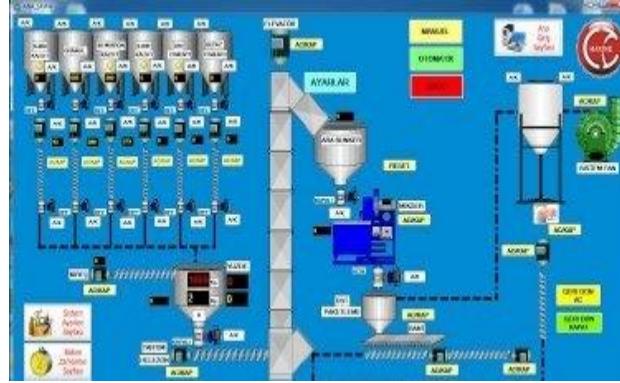






Local Manually

Simple but inefficient



Local Automated

Efficient and secure



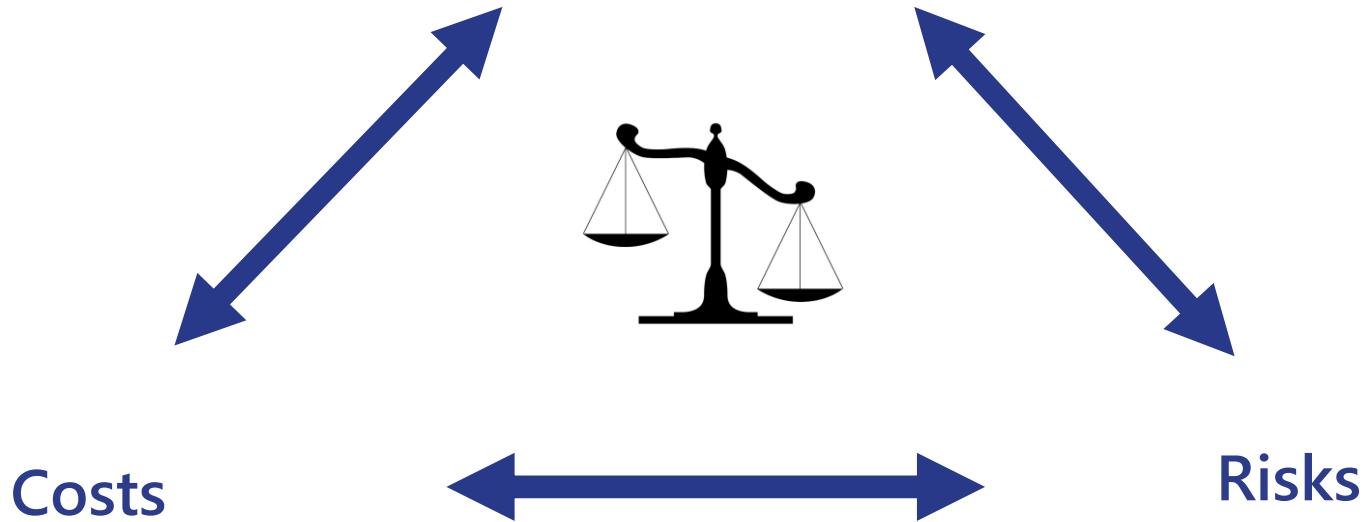
Full Interconnected

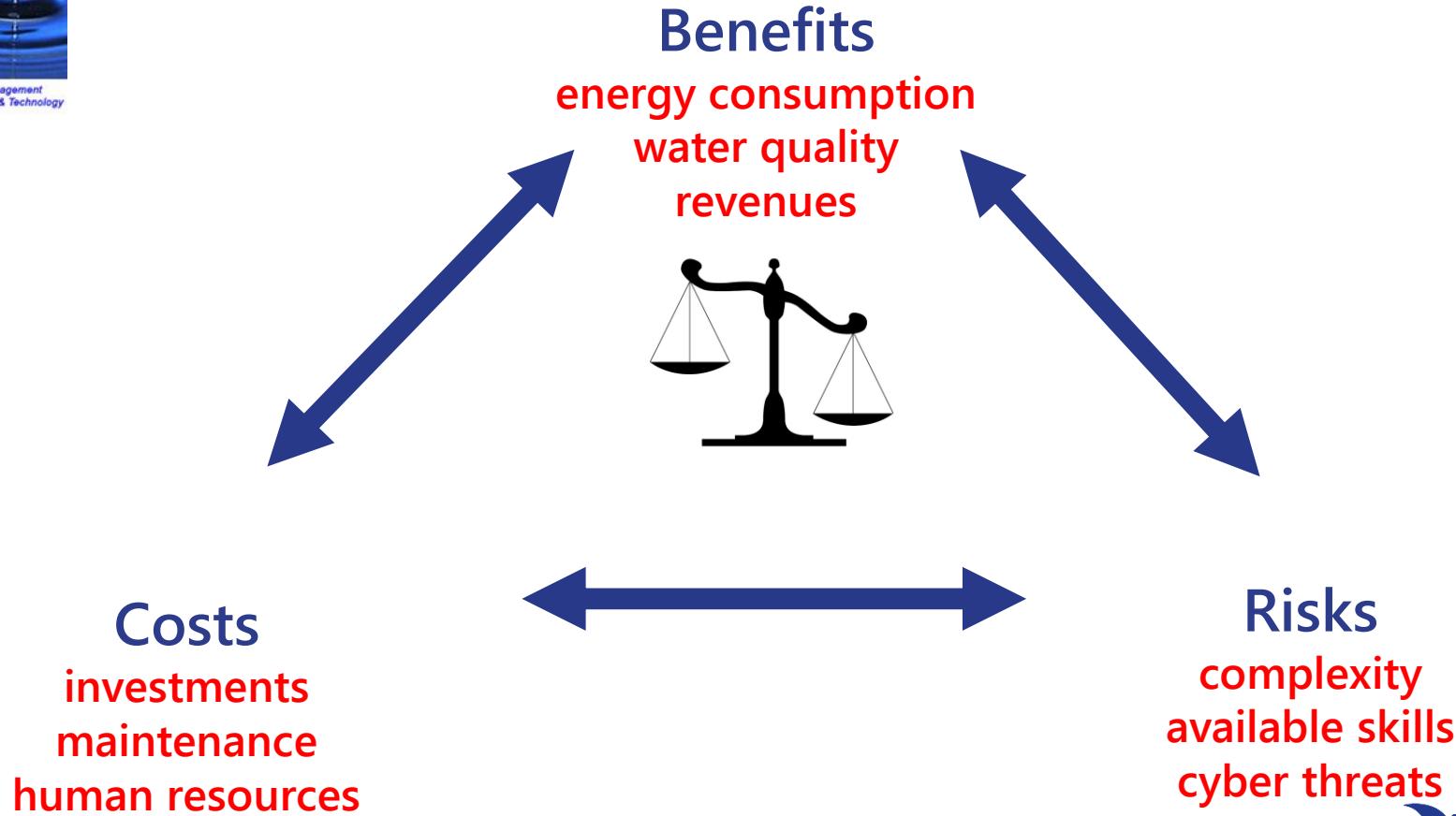
Effective but complex

Technology Driven

What about the Business Case ?

Benefits







LAAT WATER VOOR JE WERKEN

