# Drought in Flanders 2018

Manu Steens – Budapest - Hungary

#### Content

- **Experiences & practices in Flanders**
- Indicators and the process
- **Conclusion**



# Experiences & practices in Flanders

▶ See presentation "How to manage drought: case of the Flemish "Drought Commission"



### Indicators and the process

- ▶ Different target groups, different indicators
  - → Project Group: operational indicators
    - × Scientific indicators, applied to the situation in Flanders
    - × Continuous screening
  - → The Committee
    - × Guided discussion about the interpretation of the indicators
    - × Decission about the advise for the provinces
    - × Creation of the indicators for the civilians
  - → The people of Flanders: strategic indicators
    - × Explainative indicators for the provinces and of Flanders
    - × Complemented with rules induced by the local government



## Indicators and the process

- ▶ The indicators push the process forward:
  - $\rightarrow$  It becomes PDCA:
    - × Plan/Check:
      - → legislation gets adapted
      - → Indicators and process get evaluated
    - × Do/act:
      - → New indicators are considered
      - → Measurements are done
      - → Indicators are reported and interpreted
      - → Interpretations are used to create police-regulation of the local government
    - × Restart





#### Conclusion

- ▶ Good indicators and measurement are the key!
  - → They drive the process
  - → They deliver the knowledge
  - → They are the conditions for the regulation.



# Suggestion of criteria

- ▶ The indicators should be
  - → Predictive
  - → Relevant
  - → Actionable
  - → Genuine
  - → Meaningful
  - → Accurate
  - → **T**imely
  - → Independent
  - → **C**heap



#### To be continued



