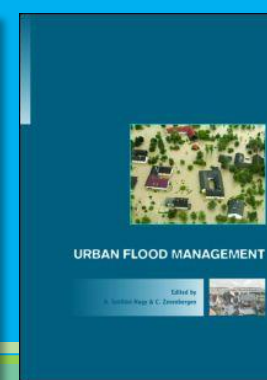
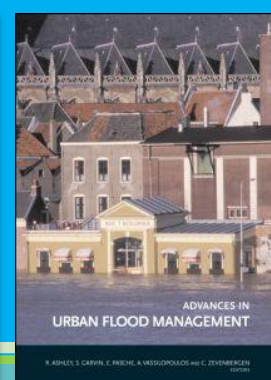
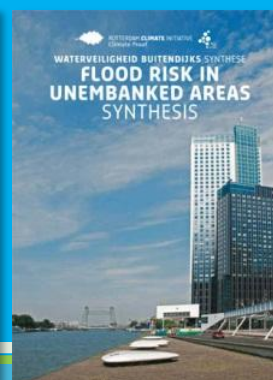
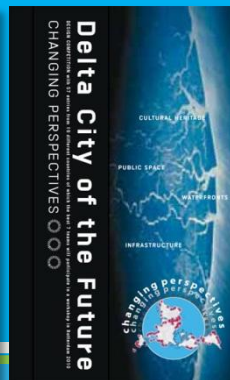
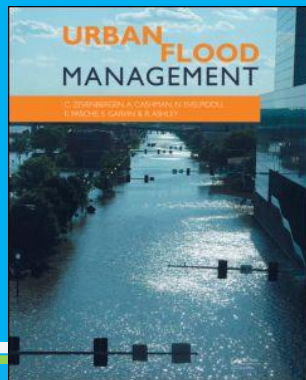


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# OPERATIONAL WATER SENSITIVE URBAN DESIGN: Developing small scale design proposal incorporating flood resilience and multiple benefits



# Water Sensitive Urban Design: Day 1

- Get to know you;
- Provide you with a general overview and examples from The Netherlands;
- Select some measures using [climateapp.org](http://climateapp.org) / android app and make an initial appraisal;
- Visit case study and indentify constrains, opportunities;
- Report back (plenary)

# Plenary session

Everybody from my group:

- What are things you learned today that everybody should know?
- How is this relevant for Can Tho / other Vietnamese cities?

Every group please tell explain:

- What measures do you see as probable, what are major obstacles?
- What kind of multiple benefits can you think of?

# Water Sensitive Urban Design: Day 2

(Morning)

- **Small group presentations:**

- Measures: what problems do you address with which measures?
- What can be additional benefits to which stakeholder?
- Can you combine measures (e.g. raingarden with disconnected paved surfaces/houses from sewer)?

- **Develop into small action plan (what, how, who, when, how much, criteria):**

- What is needed to further develop plan (e.g. knowledge gaps);
- What stakeholders are involved, who has the lead?
- What can be (alternative) financing constructions?
- Short/Long term project? Flexibility

# Water Sensitive Urban Design: Day 2

(Afternoon)

- **Make final presentations (Powerpoint):**
  - 5 slides
  - 1 slide: recommendations
- **(Plenary session): small group presentations 10min**