

- Questions related to high resolution precipitation data and flood modelling in cities:
  - What are crucial rainfall input requirements for urban catchments with different characteristics?
  - Are current hydrodynamic models able of taking full advantage of improved rainfall estimates?
- Paper:
  - Pilots' characteristics, rainfall data sources, hydrodynamic models
  - Preliminary results application of high resolution rainfall inputs at the pilot locations – intercomparison + discussion



- Approach:
  - Select events for modelling at pilots
  - What pilot models will be included?
  - What results will we present and intercompare:
    - Max/min water levels, max/min flows ?
    - How many locations in catchment (outlet+upstream) ?
    - Compare runoff model resolution vs rainfall resolution ?
    - How to intercompare between pilots – normalise/other?
- Technical workshop end November ?

