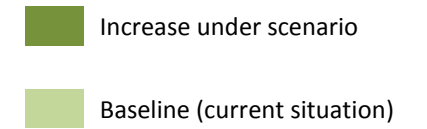
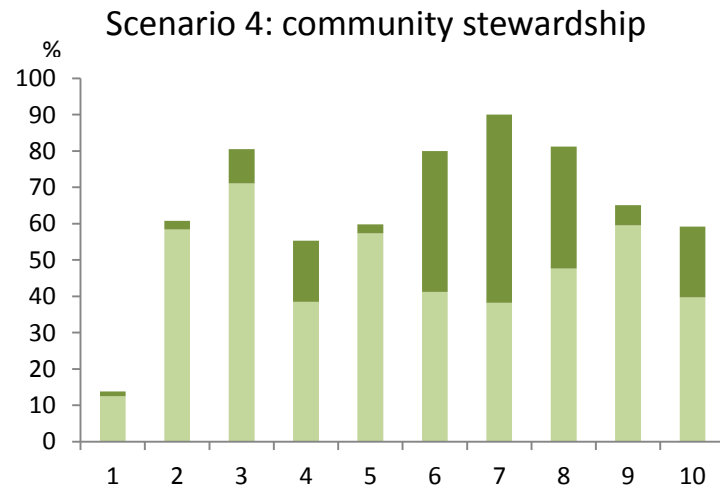
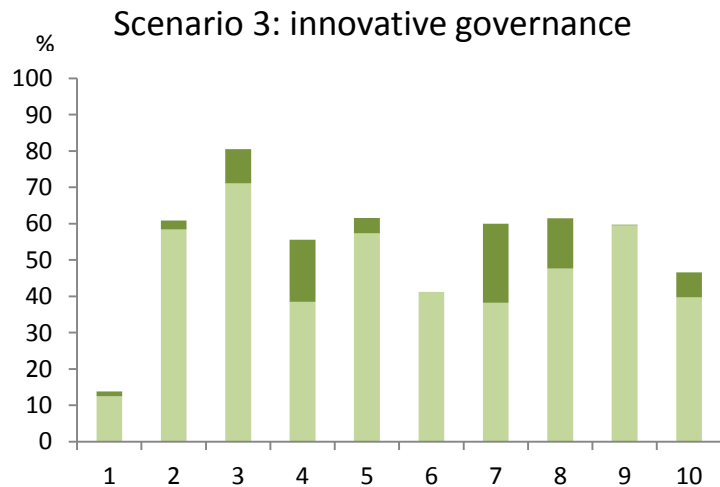
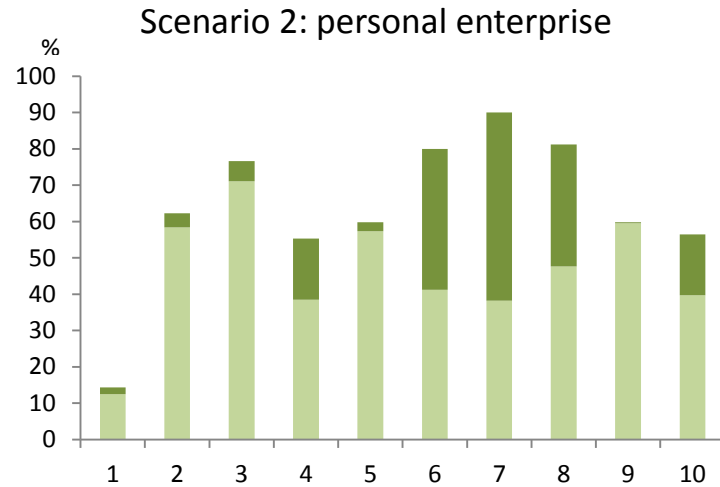
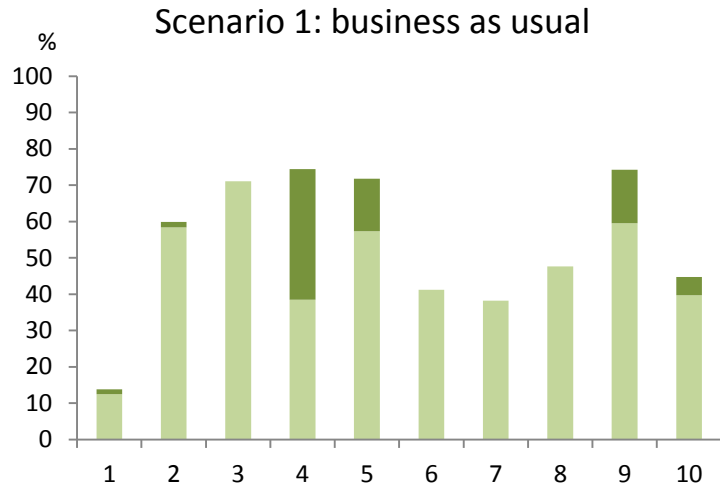


# Aspects of flood risk under four socio-economic futures in Hebden Bridge, West Yorkshire



- Key to objectives*
- 1 Speed of surface runoff
  - 2 Volume of surface runoff
  - 3 Interception
  - 4 Stormwater on roads/paths
  - 5 Surface storage
  - 6 Preparedness and public safety
  - 7 Flood damage
  - 8 Flood consequences
  - 9 Flood likelihood
  - 10 Flood risk

The chance (%) of achieving each of ten catchment objectives is displayed under four socio-economic futures for flood risk management in Hebden Bridge, West Yorkshire as an increase over the baseline scenario (how stakeholders perceive flood risk at present). Stakeholders identified up to ten interventions they would expect to see implemented under each of these futures, and modelled this as a scenario in a conceptual model they had built themselves through a series of participatory workshops, using the Bayesian network software Netica™. Details of the scenarios, interventions or the model itself can be obtained by contacting Shaun Maskrey at [shaun.maskrey@nottingham.ac.uk](mailto:shaun.maskrey@nottingham.ac.uk)