

# Roadmap review - next steps

M. Georgoulis &  
S. Bloomfield

start

# Key points

- How do we progress the science and user products to meet needs?
  - \* Validation of forecasts
  - \* New trends (coupling of models)
  - \* Science / service provider / Stakeholders relation
  - \* Relation to other SWx prediction services

# Key points

- How do we actually put this in the roadmap (nominal duration)?
  - \* Major flare forecasts
  - \* Benchmarking: NOAA is a great reference for comparison
  - \* Validation: both random and "systematic" error investigated
  - \* Case studies: present them on case-to-case basis, show that it works!

# Key points

- How do we actually put this in the roadmap (beyond nominal duration)?
  - \* Service being a part of a portfolio of an integrated SWx prediction service
  - \* Different timelines
    - \* 2-3 yrs
    - \* 3-5 yrs
    - \* 5-10 yrs

# Key points

- \* Communication with public
- \* Exploit the Met Office expertise in making forecasts