

WP 10 & 11

attendees at this meeting:

Janette Bessembinder, Eveline van der Linden,

Dragana Bojovic, Erika Palin,

Daniel San- Martin, David Brayshaw,

Gerard van der Schrier, Isadora Jimenez (webex), Julia
Roberts (webex),

Paula Gonzalez (webex), Galia Guentchev (webex)



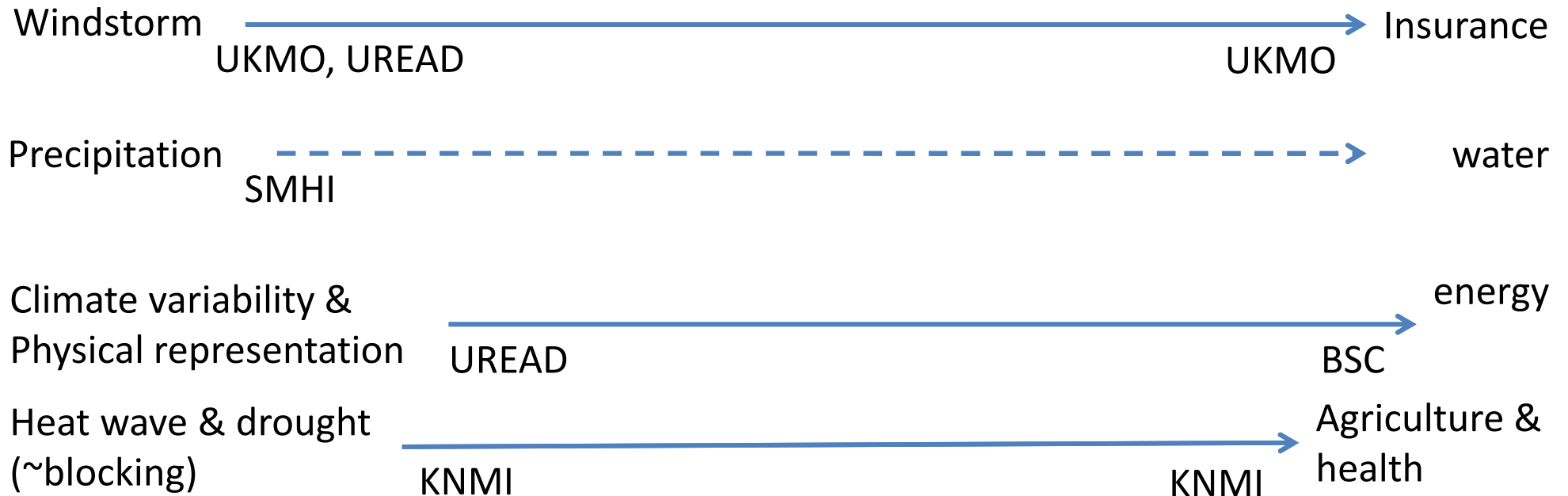
Science issues

- Users interaction needs to be documented in a peer-reviewed journal as well.
 - Communication of uncertainties?
 - Quality of Climate Services?
 - Focus on impact rather than meteorological variables
 - *New specialized journals for this*
- Worries about the interaction with Insurance sector
 - Sensitivity of insurance data
 - *Hmmm...*
- Some users will be interested in multi-year phenomena
 - Will the 10-year periods with high temporal output be sufficient?
 - *Sorry to disappoint users – but this is the way it is*

Technical issues

Understanding phenomena

Communicating sectoral impact

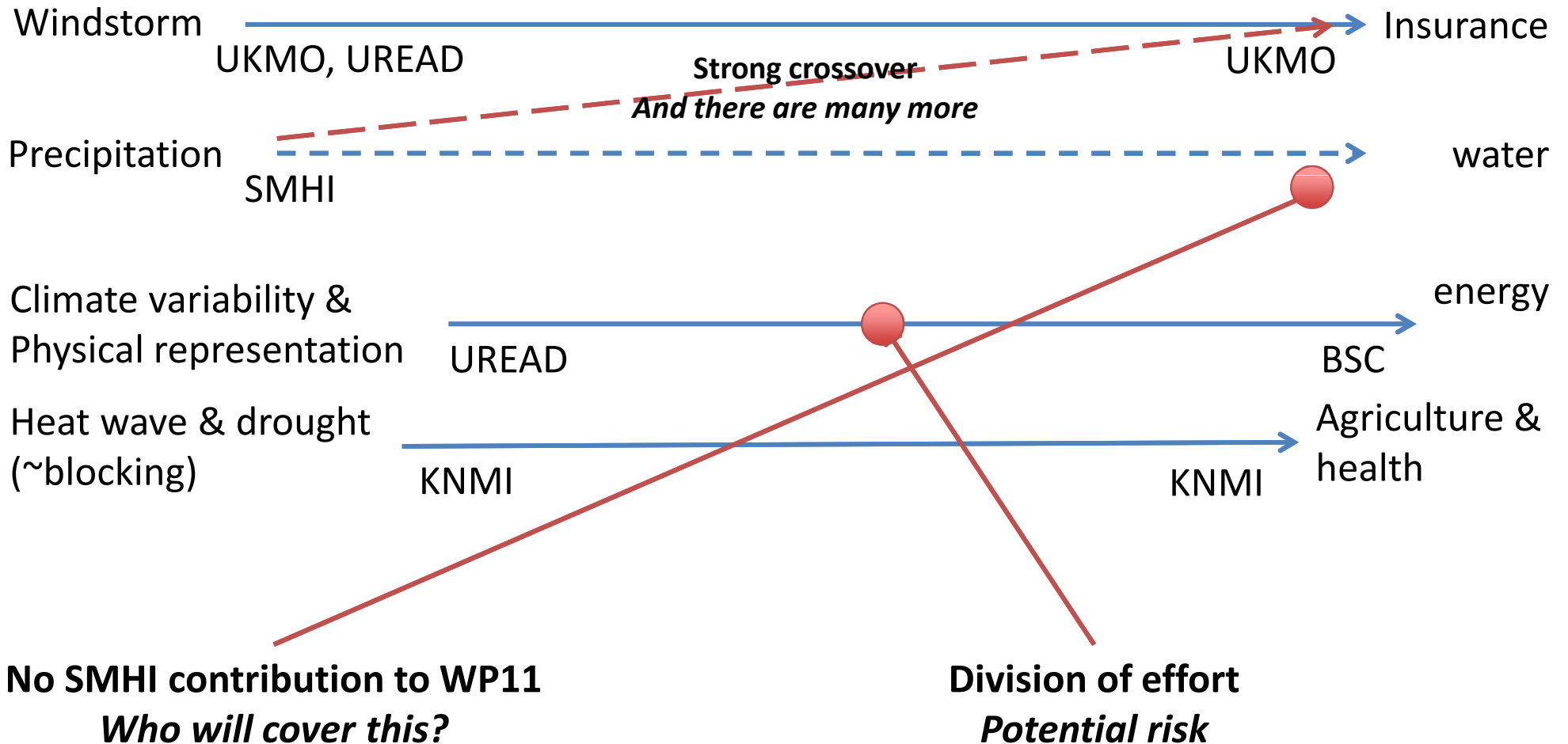


ensuring feed through from phenomena to impact

Technical issues

Understanding phenomena

Communicating sectoral impact



Some feed through does not exist – risks identified – ample possibilities for crossovers

Technical issues

- WP10 & WP11 have a ‘chicken-and-egg’ problem
 - WP10 to WP11: “what should I look into to support the user?”
 - User to WP11: “before I get involved, I need to know what Primavera does for me”

Possible way out

1. Produce a general factsheet to persuade users to participate
 - the improvement on capturing tropical cyclones
 - Improvements to the wind climate
2. Make ~5 potential use cases based on experience, complete another ~5 later in the project

Timescales

- user survey - December/ January
- material to explain Primavera to users - asap
- establish contacts for water sector (IMPRESX? SWICCA?) - January
- production of fact sheets which need to persuade users to participate –
March
- interviews complete - July
- use cases defined - October

External science interactions

- European Climate Change Adaptation Conference (Glasgow)
 - Need to think about a flyer & a side-event
 - Wonderful opportunity to engage users
- ISIMIP (Inter-Sectoral Impact Model Intercomparison Project)
- Transport Research Arena Conference (Vienna)
- Plus many possibilities for exchange with other projects
(IMPRES, C3S, ClimateEurope, EU-MACS)

Deliverables & Milestones

- MS27/D11.6 (M12): Users surveys and interviews *Delayed to Jul. '17*
- D10.1: Report describing the use cases, identified by policymakers and end-user needs for information on future extremes and compound events (M12) *Delayed to Oct. '17*
- D10.2: Report on statistics and representation of relevant extreme and compound events in CMIP5, CORDEX and from first PRIMAVERA output (M24) *Can we still make this given the delay in simulations?*
- D11.1: End-user Dissemination and Communication plan (M3)
- D11.2: PRIMAVERA User Interface Platform (M20)