

CARE

Climate Adaptation for Rural arEas

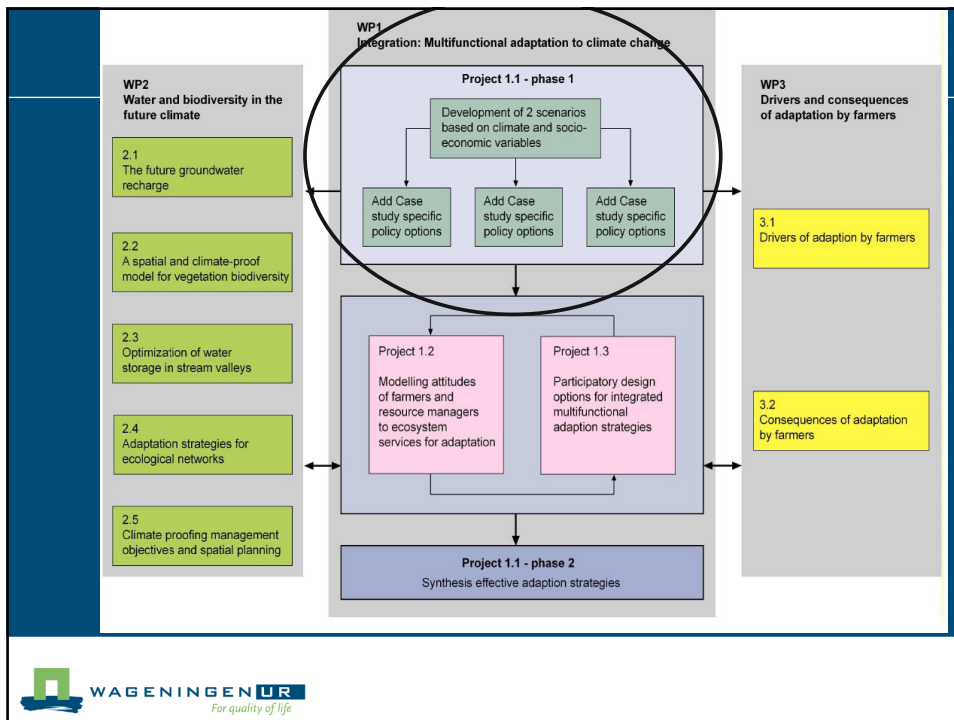
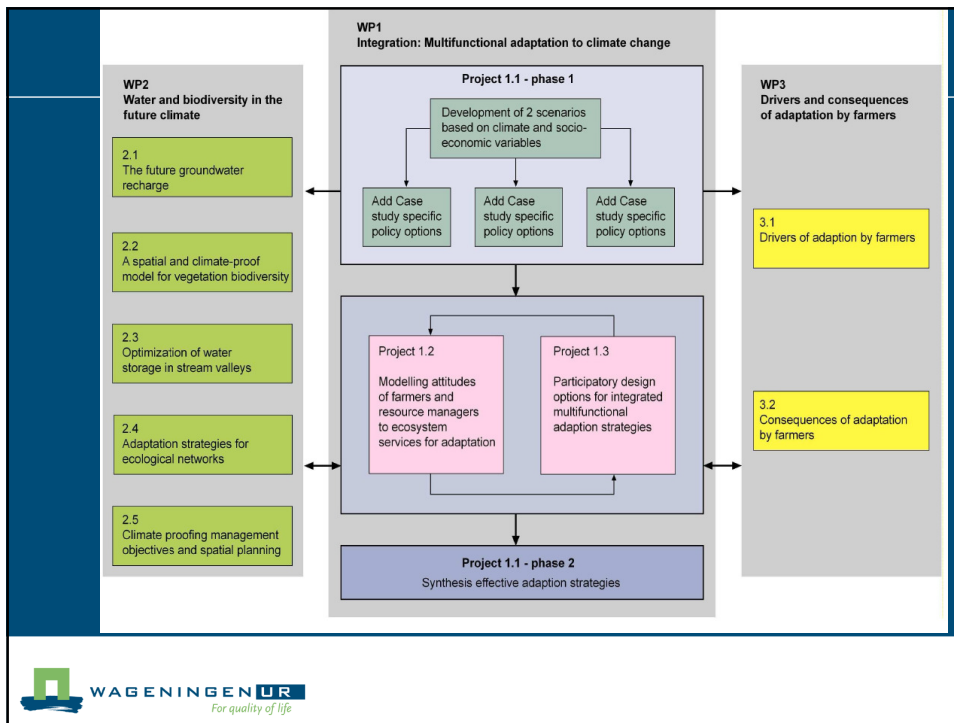
Claire Vos, Alterra Wageningen UR



Consortium partners

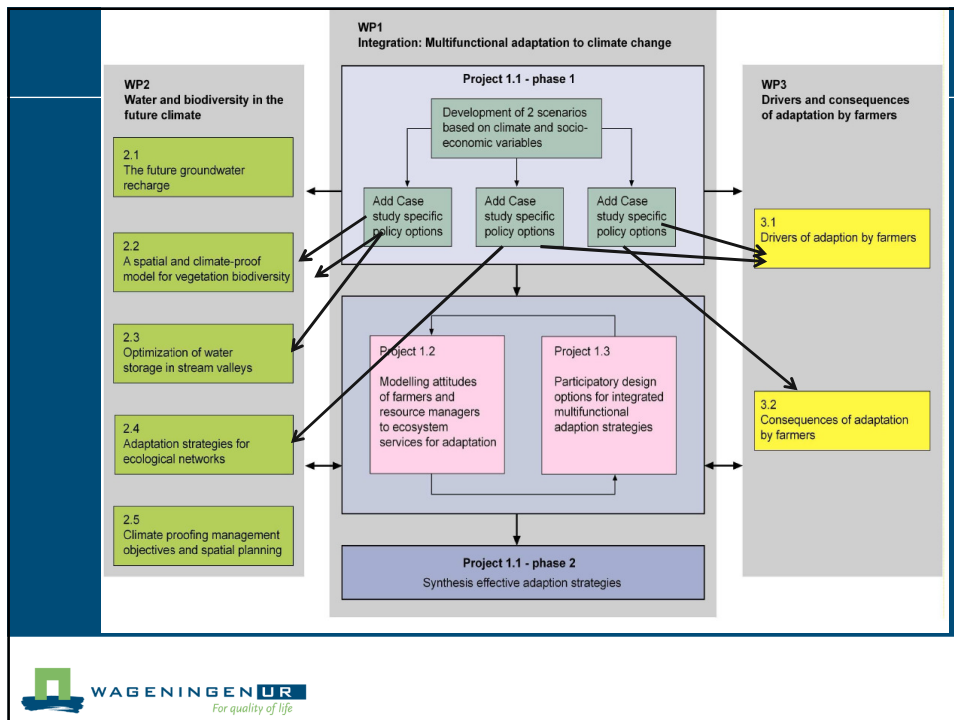
- WUR (Adri van den Brink –project leader)
- VU University
- Utrecht University
- Deltares
- KWR Watercycle Research Institute
- University of Edinburg





Workpackage 1

- Project 1.1 Integration project
 - Develop case study specific climate and socio-economic scenarios
- Case studies
 - Dry sandy soils:
 - Blauwe bron, Baakse Beek
 - stream valley in Noord-Brabant
 - Peatlands
 - Green backbone (robust corridors)
 - Coastal
 - Texel

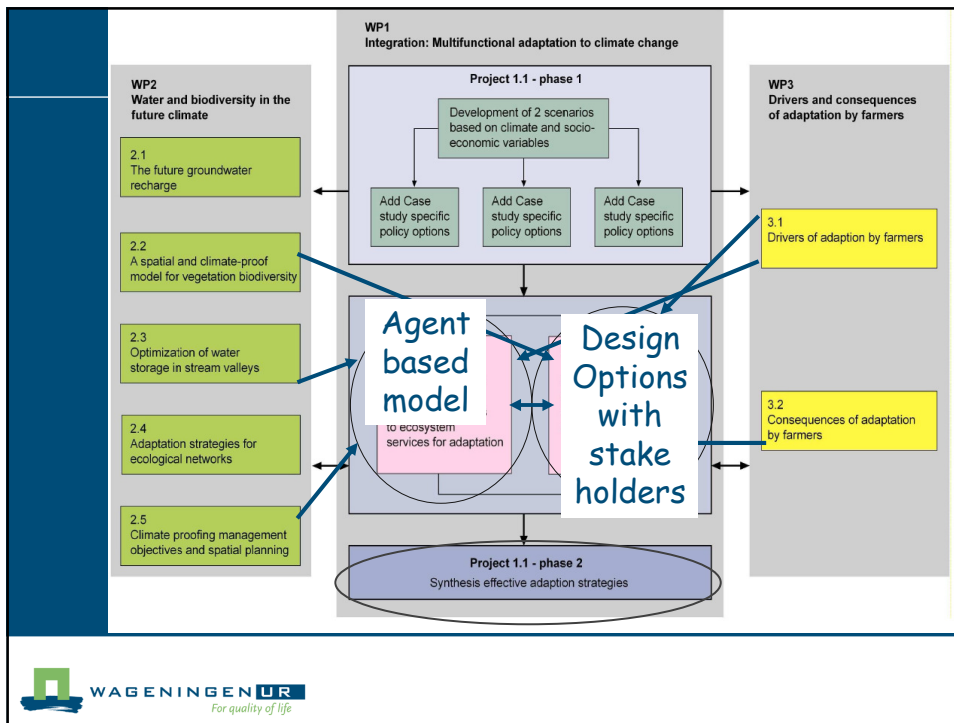


Workpackage 2 (Flip Witte)

- 2.1 The groundwater recharge
- 2.2 Climate proof vegetation modelling
- 2.3 Waterstorage in streamvalleys
- 2.4 Adaptation strategies ecological networks
- 2.5 Climate proofing nature management and spatial planning

Workpackage 3 (Martha Bakker)

- 3.1 Drivers of climate adaptation by farmers
 - Understand motivations of farmers and to identify farm type specific adaptation preferences and perspectives.
- 3.2 Consequences of climate adaptation by farmers
 - Identify the economic, environmental and societal consequences of agricultural adaptation strategies to climate, market and policy changes



Thank you

