

Climate change adaptation strategy analysis at the regional scale

PROJECT

In order to minimise the risks and seize the opportunities related to climate change, this project offers an overview of the implementation of adaptation measures at a regional scale, compared to the federal adaptation strategy.

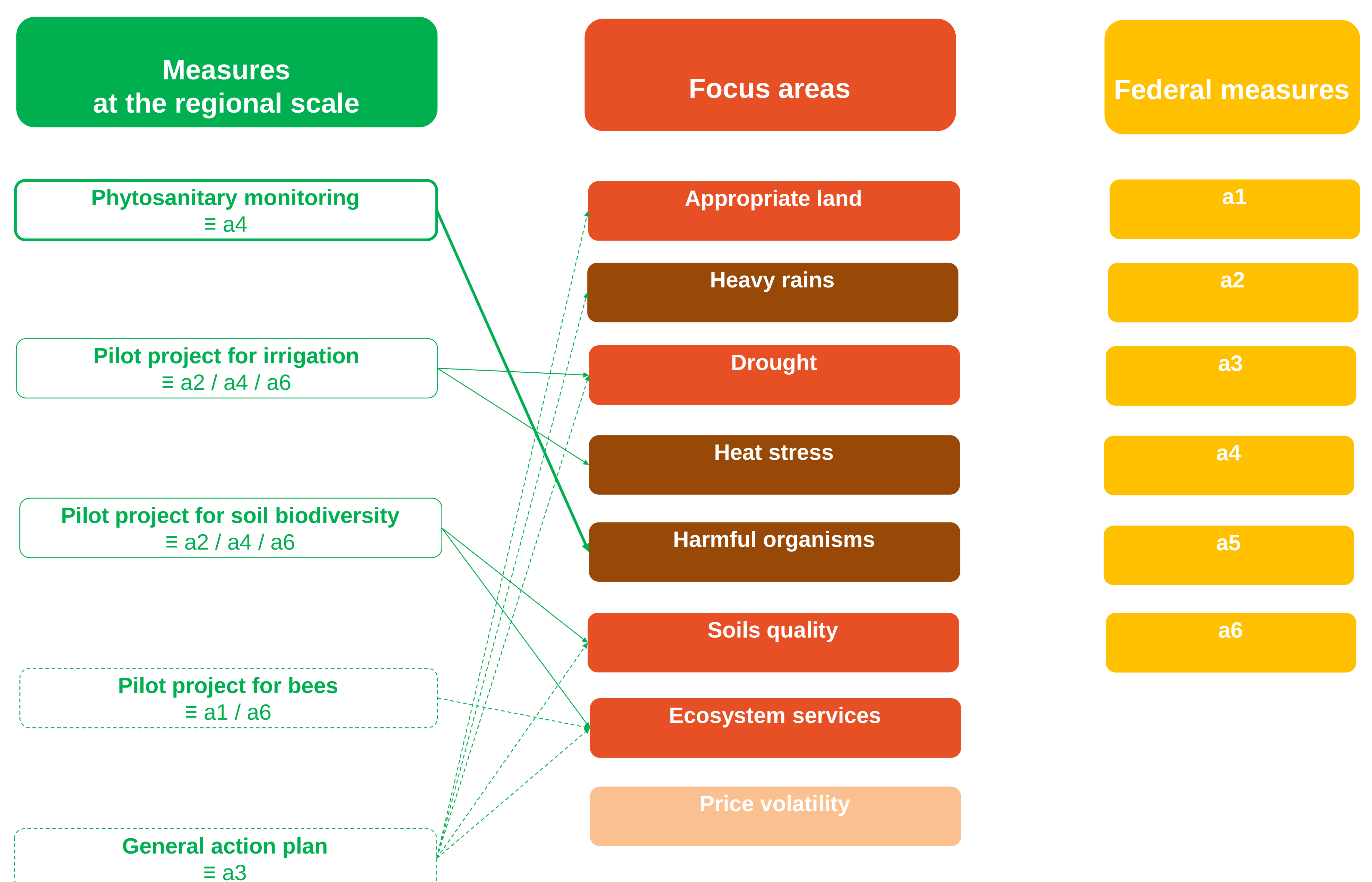
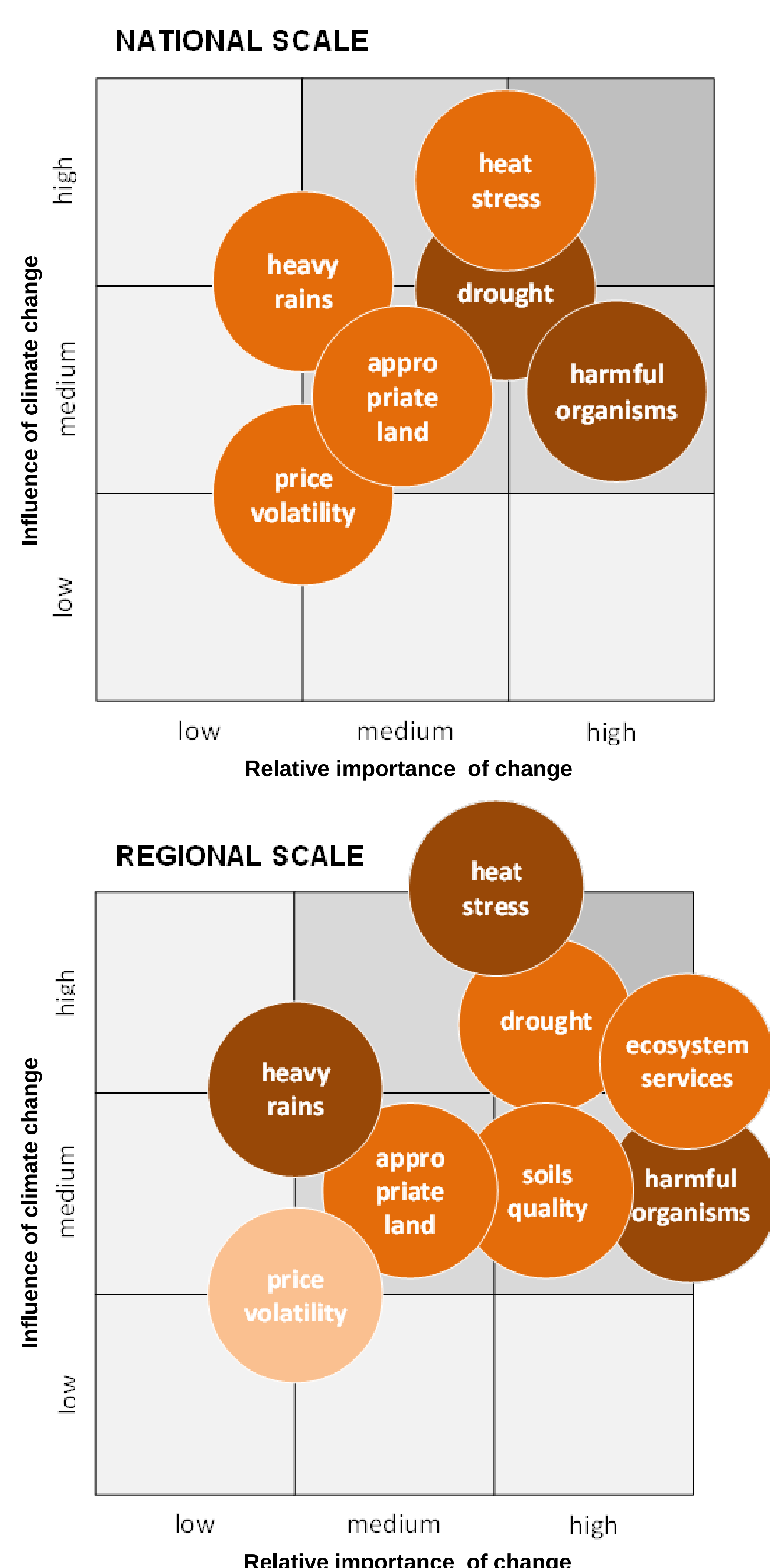
OUR PERFORMANCES

- Reviewing federal documentation
- Developing the methodology and methodological tools
- Preparing, organising and conducting sectorial workshops
- Reviewing and formatting processing data acquired during the workshops
- Creating comparative diagrams
- Creating monitoring tools presented in evolving recapitulative tables
- Cross-sectorial analysis
- Summary of results and final report
- Creation of factsheets for each sector

PARTICULARITIES

- 9 sectors considered : Water, Natural Hazards, Agriculture, Forest, Health, Tourism, Energy, Biodiversity, Territorial Development
- Qualitative review based on a specific methodology appropriate to the regional characteristics
- Participatory process including regional/local experts, in the form of workshops
- Inventory of measures and comparison with federal adaptation strategy
- Prioritisation of the range of focus areas and evaluation of the need for action
- Identification of challenges related to the implementation of adaptation measures and the cross-sectorial issues
- Baseline for the development of a regional adaptation strategy

Example: agriculture



Caption

- Focus area – high need for action
- Focus area – medium need for action
- Focus area – low need for action

- Implemented measure
- Measure being implemented
- Planned measure
- Federal measure