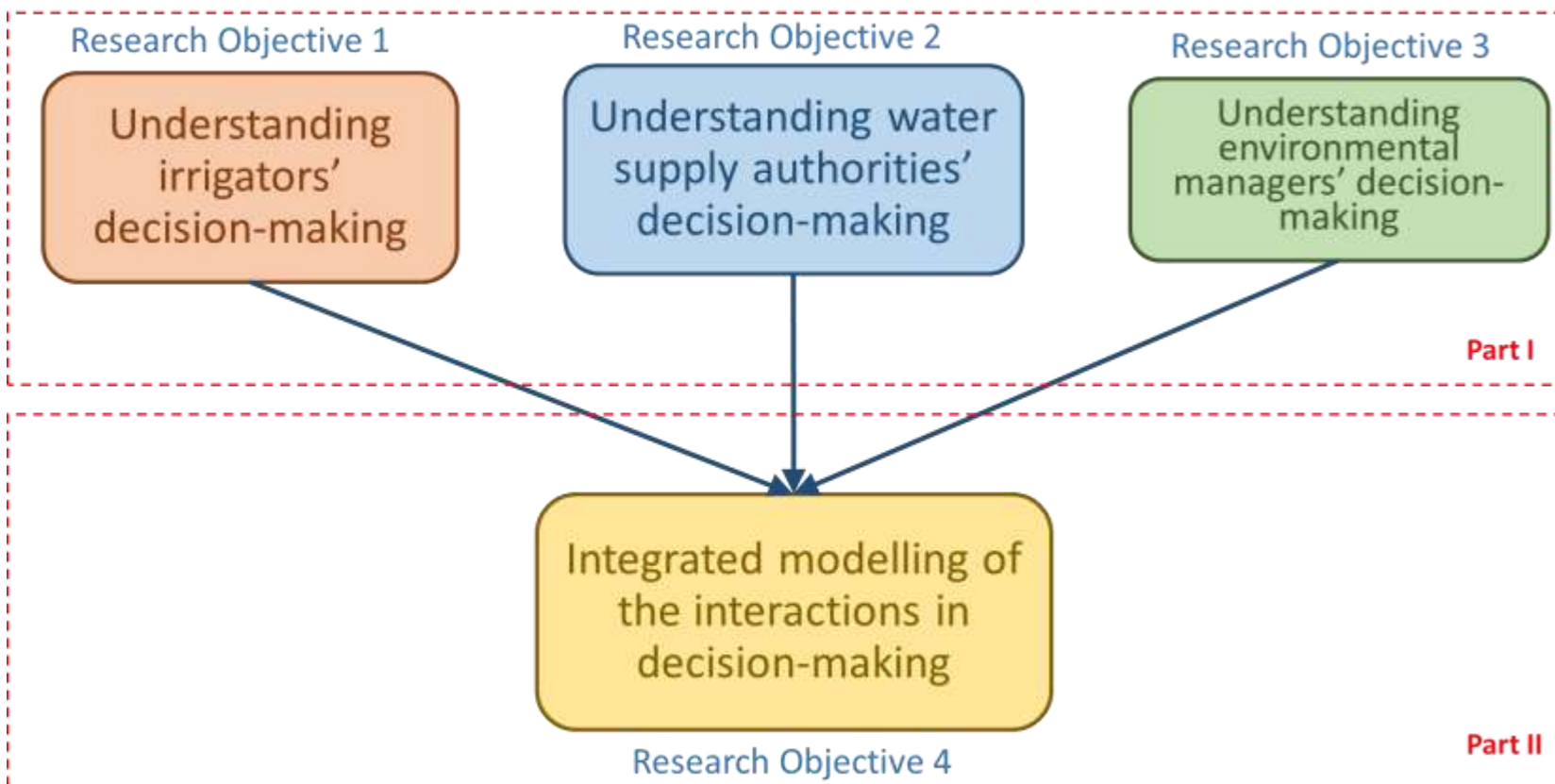


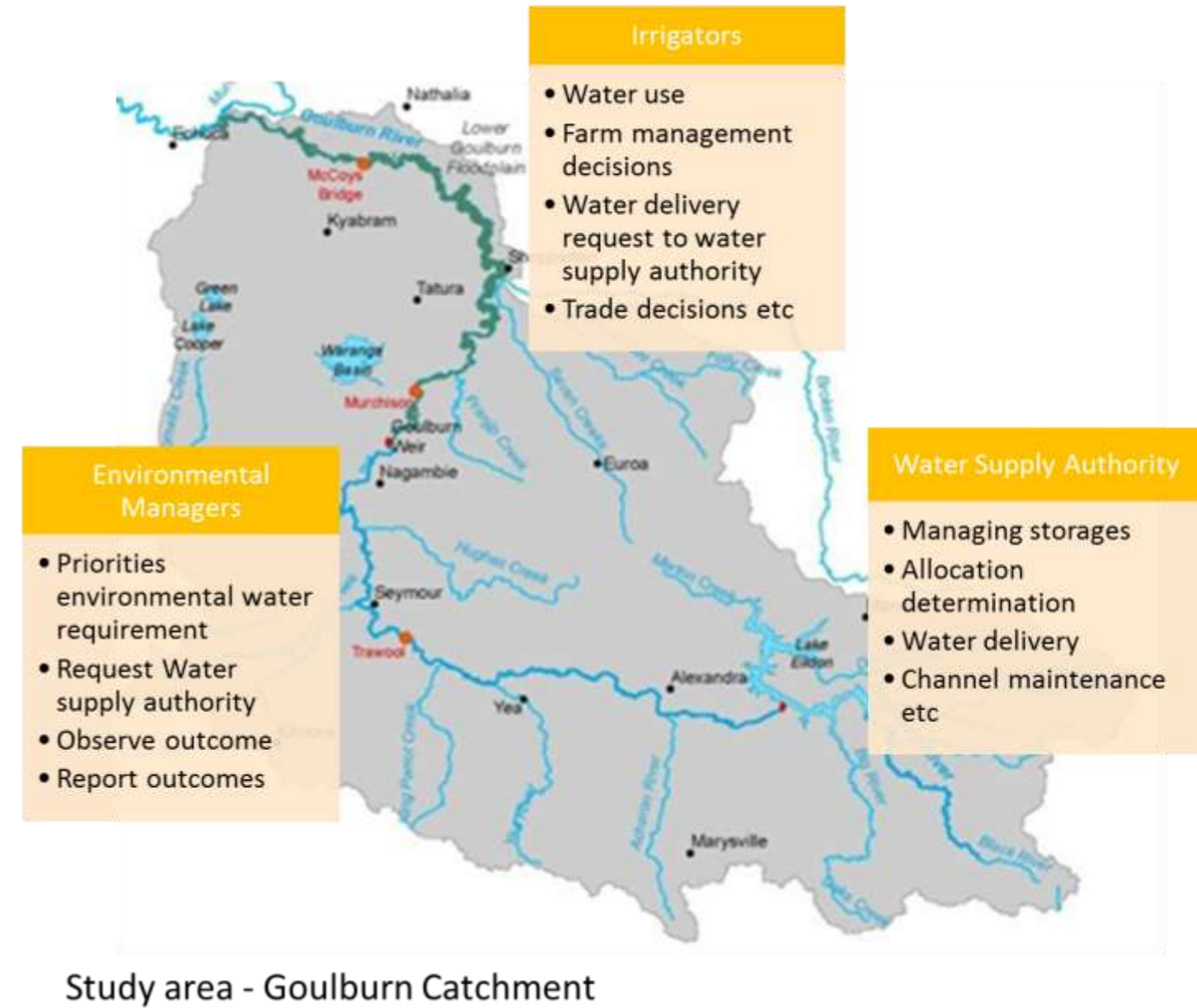
## Interactions in decision-making between water users and water supply authorities

This research aims at understanding the decision-making behaviour of irrigators, environmental water managers and water supply authorities and how they behave or influence each other under normal circumstances and unfavourable external conditions, such as climate change and policy changes.



Part I - Exploring the decision-making behaviour of irrigators, irrigation water supply authorities and environmental water managers using qualitative research methods

Part II - Modelling the interactions in decision-making between water users and water supply authorities using Agent Based Modelling



Study area - Goulburn Catchment

### More Information

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