



CRC for  
Water Sensitive Cities



4th water sensitive cities conference



Australian Government  
Department of Industry and Science

**Business**  
Cooperative Research  
Centres Programme

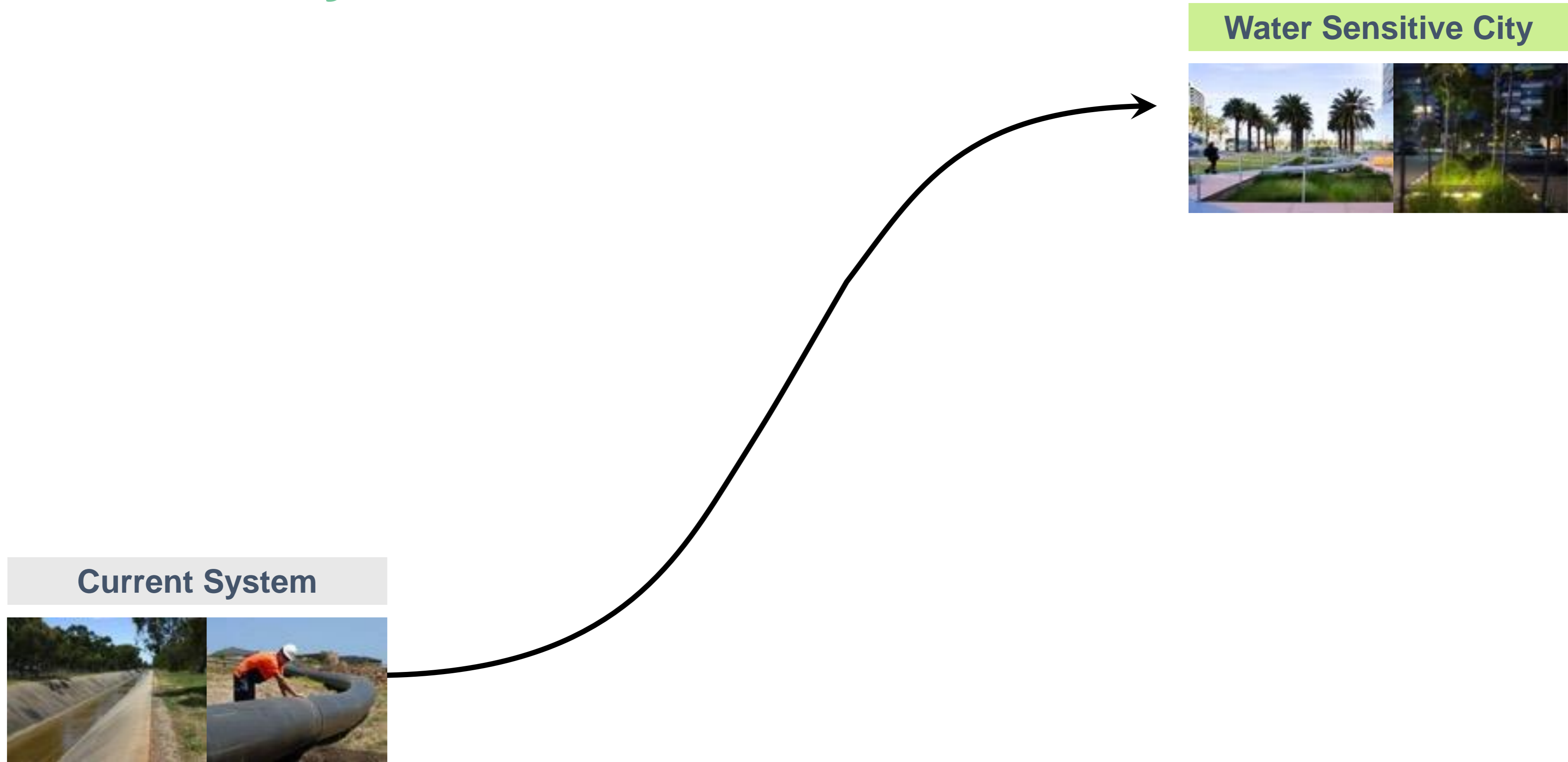
# WSC Transitions Platform

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# Water Sensitive City Transitions



# Water Sensitive City Transitions

Water Sensitive City



How to successfully  
navigate the transition  
to water sensitive  
cities?

Current System



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Water Sensitive Cities



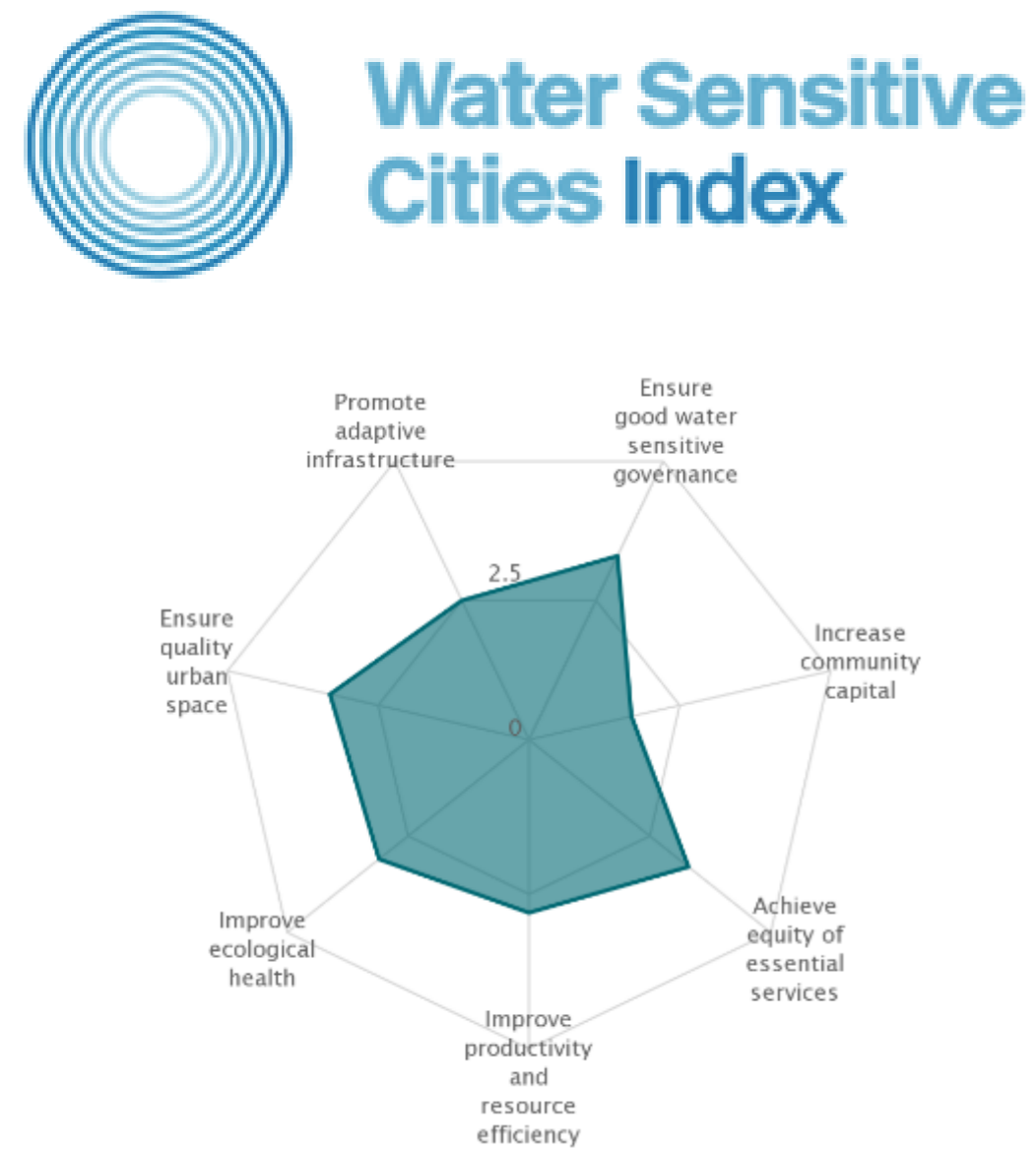
[watersensitivecities.org.au](http://watersensitivecities.org.au)

# Towards facilitating platforms



# Tranche 1 Research

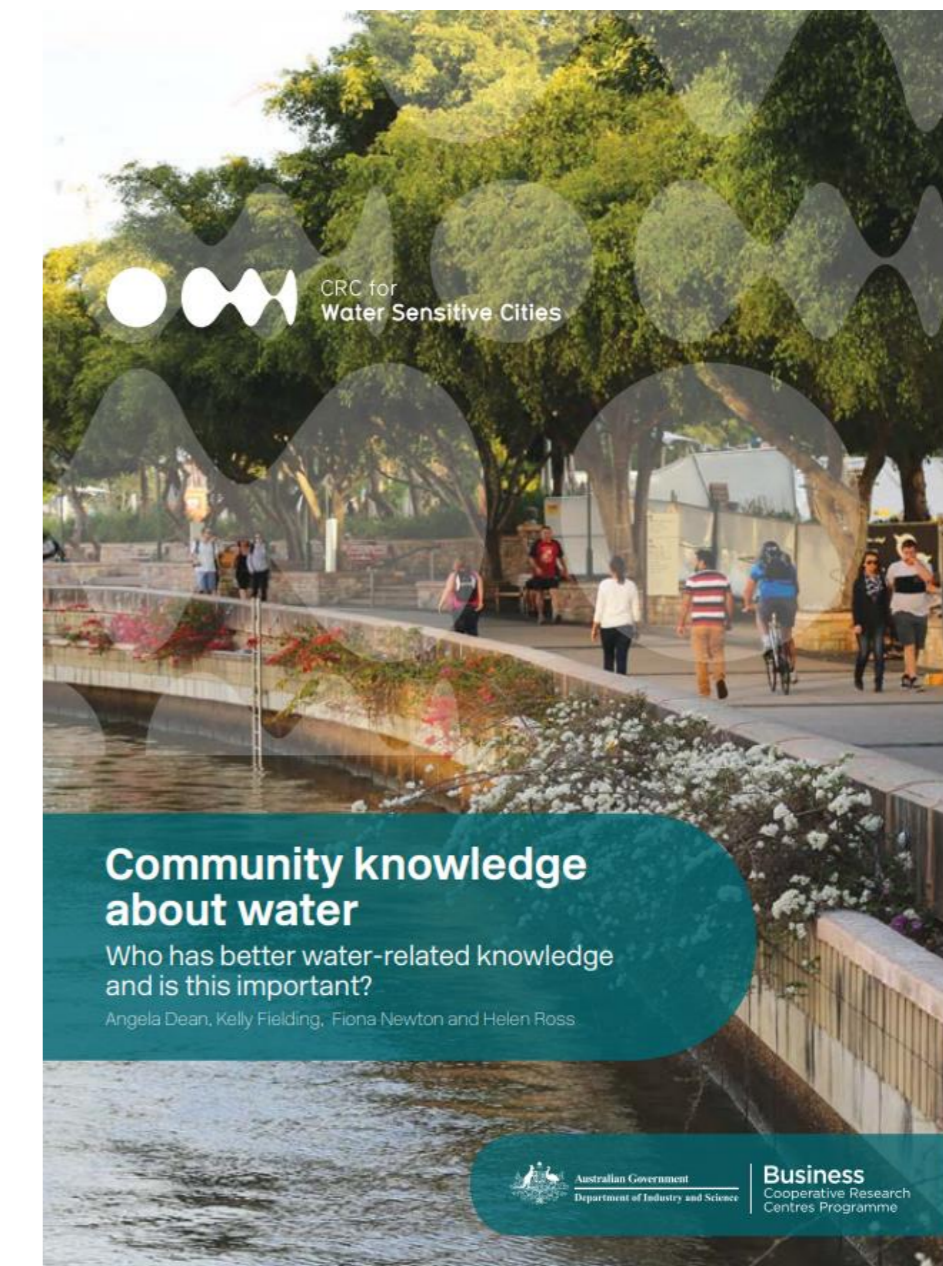
## Benchmarking



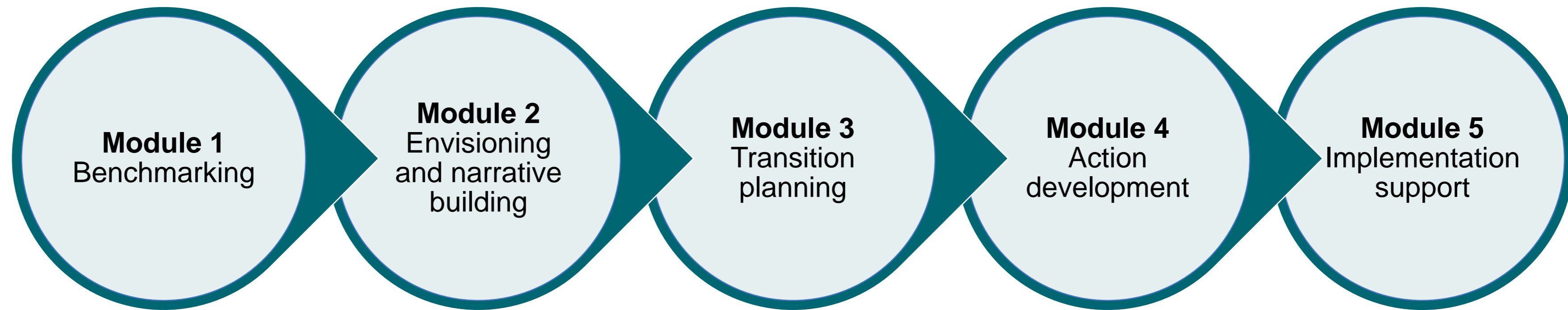
## Visioning



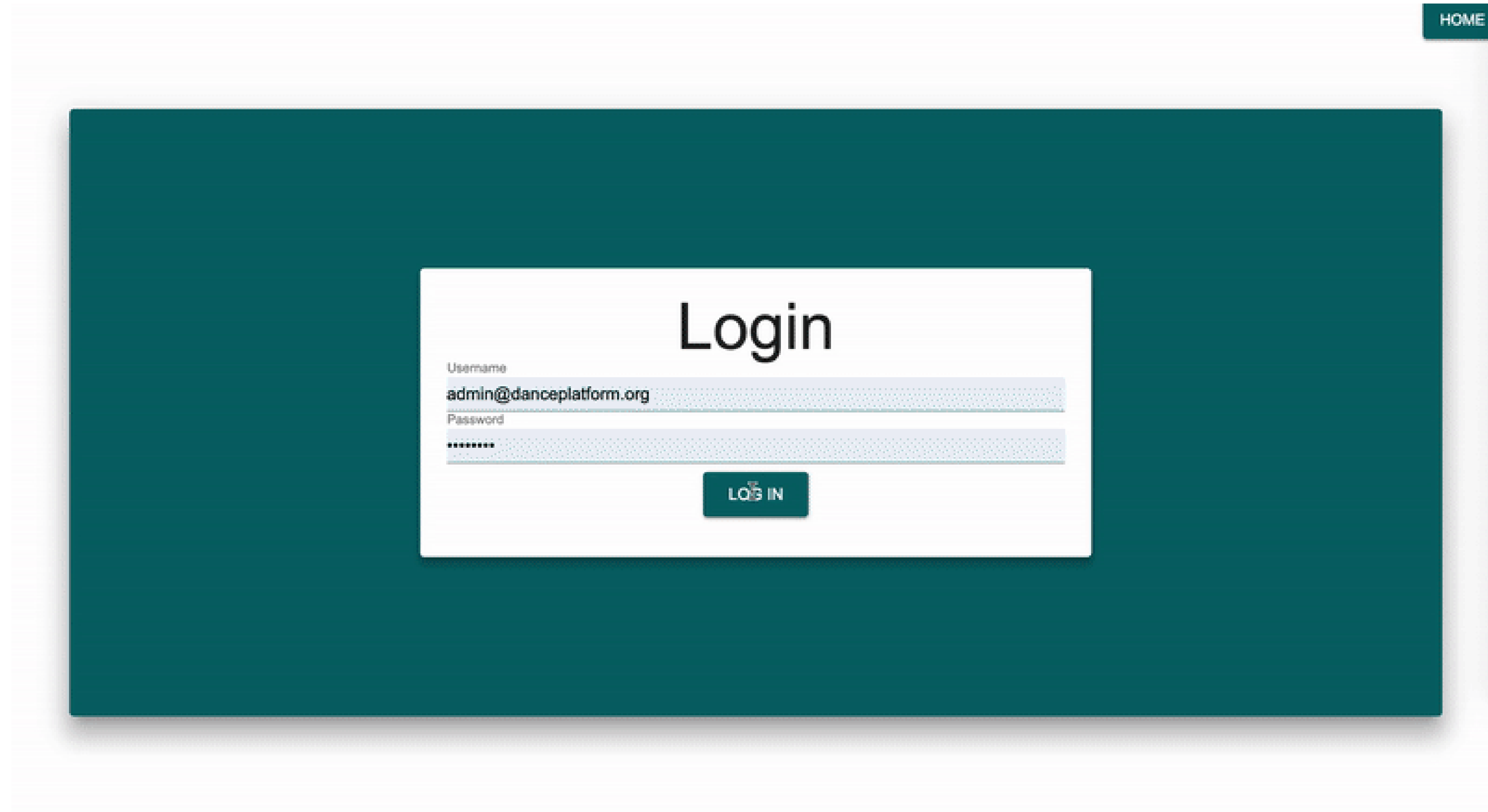
## Community engagement



# Tranche 2 Research



# Tranche 2 Research



# Transitions Platform Aim

*The WSC transitions platform aims to develop a common system understanding, shared vision, priority strategies and actions for driving a WSC transition*

## Users can:

- Develop a shared water sensitive city vision endorsed by the community
- Benchmark current water sensitive performance
- Analyse their enabling environment and determine priority strategies using an online, interactive tool
- Link city transitions data to other frameworks (e.g. Sustainable Development Goals)
- Learn from other cities and their WSC transitions
- Monitor and track progress and impact of actions

