

Designing effective foresight processes to anticipate and prepare for climate change in the Murray-Darling Basin

PRESENTED BY:

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SUPERVISORY PANEL:

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Background

Caribbean human
Engineer *in transition* to Social Scientist



BSc Chemical Engineering (Hons)
MSc Integrated Water Management
PhD Env. & Resource Mgmt. (on-going)



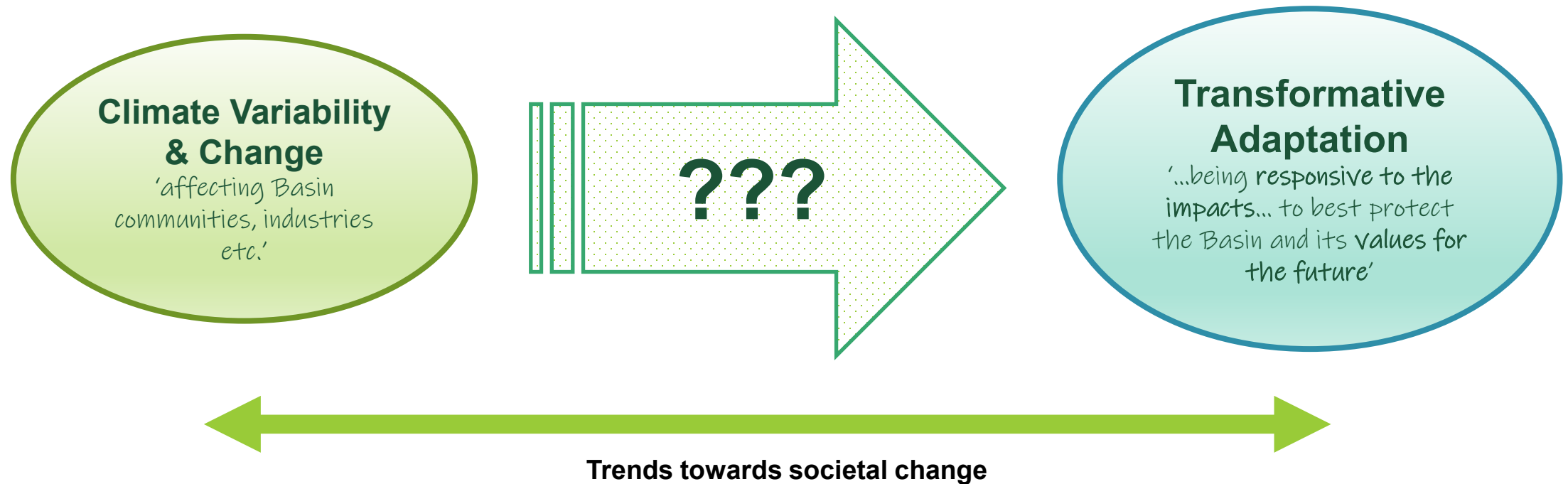
Program Coordination – Adaptation & Water
Resources Management
Engineer – Water & Wastewater Treatment



i.) Participatory processes – foresight
ii.) Values-based decision making
iii.) Community-based adaptation interventions



Research Interests



Project Overview



Comparative Case Studies

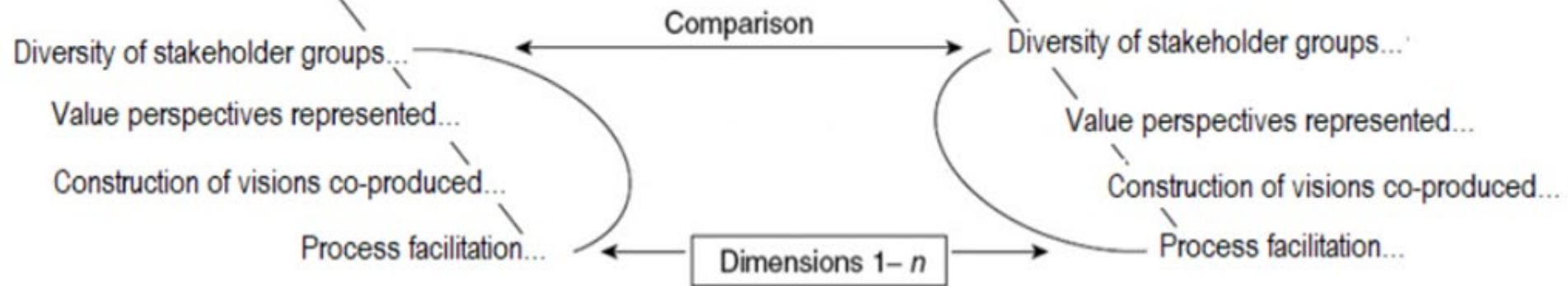


MDB_{c1} (VIC)

MDB_{c2} (NSW)



Australian Government
Department of Climate Change, Energy,
the Environment and Water





Australian
National
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Mallee Regional
Innovation Centre

ACKNOWLEDGEMENTS

Thank you

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