

Day Zero: Monday 7 May

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| 10.00 – 12.00pm | Early career professionals workshop Room: M9&10 Chair: <i>Yayannah O'Donnell</i> and <i>Mark Stafford Smith</i> (CSIRO) | |
| 12.00 – 1.00pm | Lunch and marketplace Early career professionals workshop continues Room: M9&10 | 12.30 – 5.00pm 2018 Adaptation Sector Summit Room: M11 (breakout groups in M11, L1&11) Sponsor: The Victorian Department of Environment, Land, Water and Planning |
| 1.00 – 4.30pm | | 1.00 – 5.00pm Workshop on Application of Australian Rainfall and Runoff (ARR2016) in Urban Areas Australian Rainfall and Runoff Level 31, 400 Bourke St, Melbourne (Registered attendees only) |
| 5.00 – 6.30pm | Climate Adaptation 2018 Welcome Reception Exhibition Foyer | |

Day One: Tuesday 8 May

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| 8.30 – 10.00am | Welcome to Climate Adaptation 2018 Room: P1&2 Chair: <i>Jean Palutikof</i> | <ul style="list-style-type: none"> Welcome to Country Jean Palutikof, NCCARF Katherine Daniell, Engineers Australia | <ul style="list-style-type: none"> Mark Howden, Australian National University Kathy McInnes, CSIRO |
| 10.00 – 10.30am | Morning tea | | |
| 10.30 – 12.00 | Pushing the boundaries – beyond traditional approaches Room: P1&2 Chair: <i>Sarah Boulter</i> | Hugh Hunt, Cambridge University David Wachenfeld, GBMPA Tony Capon, University of Sydney | |
| 12.00 – 1.00pm | Lunch | | |
| 1.00 – 2.30pm | Climate change and legal risks in land-use planning decisions Room: M1&2 Sponsor: The Victorian Department of Environment, Land, Water and Planning Chair: <i>Michael Whitehead</i> Panel: <i>Yayannah O'Donnell, Mark Baker, Jones, Sarah Barker</i> | Indigenous communities adapting Room: M7&8 Chair: <i>Cara Beal</i> Panel: <i>Robyn Grey-Gardner, Eileen Deemel-Hall, John Rainbird and Hilda Masby</i> | What we need to talk about: Communicating around adaptation Room: M9&10 Chair: <i>Johanna Nakua</i> Panel: <i>Douy Parsons, Karl Bragazza and Merryn McKinnon</i> |
| 2.30 – 3.00pm | Afternoon tea | | |
| 3.00 – 5.00pm | 1. Communication and engagement – the key to good adaptation Room: P3 Chair: <i>Jean Palutikof</i> | 2. International aspects of adaptation Room: M7&8 Chair: <i>Paulina Aldunce</i> | 3. Adaptation policy and governance Room: M7&8 Chair: <i>James Duggie</i> |
| Speed Talks | <ul style="list-style-type: none"> Using communication and engagement to motivate adaptation action in the built environment; lessons from Australia in Oxford <i>Tanya Wilkins</i> Identifying and incorporating community coastal values in coastal hazard risk management and adaptation planning: A case study of the south west of WA <i>Craig Perry</i> It's not easy being green... or is it? <i>Nicole Holley</i> Access to hazard information to underpin adaptation <i>Martyn Hazelwood</i> Finding the right path: stakeholder engagement tools for adaptation planning <i>Andrew Warren</i> Supporting Indigenous Rangers Manage the Impacts of Climate Change on Cultural Heritage Sites <i>Rebecca Bissett</i> Communicating climate risk in the Department of Health and Human Services: framing and engagement <i>Daniel Voronoff</i> | <ul style="list-style-type: none"> Paris compatible climate action planning for cities: global best practice and implications for Australian cities and councils <i>Stella Whitaker</i> Coastal Engineering Solutions for Remote Pacific Island Communities <i>Stuart Buntington</i> Frontline Cities and Islands - an ICLEI & Clispa initiative advancing adaptation and resilience through partnership <i>Steve Cowler</i> Climate information and forward-looking decision making in Resilient Development <i>Charlita Stewart</i> Latent Knowledge on Green Infrastructure as a Source of Community Resilience against Climate Change, a Case Study in Dhaka's Slum, Bangladesh <i>Rafia Sultana</i> Adaptation to Climate Change in Nowarui Village, Ra Province, NZ <i>Renee Currenti</i> Working with partners to build resilience: A Multi-stakeholder relationships, alliances and networks <i>Charlita Stewart</i> | <ul style="list-style-type: none"> Urban Climate governance: Adaptive capacity of local government, a case study of Kathmandu <i>Jyotsna Bhattacharjya</i> Coastal adaptation - towards a statutory reconciliation of private rights and public interest <i>Bullandina Stock</i> Attributes of good governance for effective regional adaptation <i>Suzanne Durford</i> Estimating the Economic Benefits of an Improved Cyclone Early Warning System in Bangladesh: An Application of Choice Modelling <i>Mid Musumarrah</i> Overcoming challenges for adaptation across borders - a community resilience case study of the ACT <i>Jo Mummary</i> Monitoring, Evaluation, Reporting and Improvement Framework for Climate Change Adaptation in Victoria <i>Janica Rames</i> Monitoring and Evaluation of climate change adaptation by local government: The state of play in Australia <i>Helen Scott</i> Key themes on undertaking collaborative research to inform government policy for the benefit of regional transitions <i>Yayannah O'Donnell</i> |
| 5.00 – 6.30pm | AdaptFest Opening Night – Film festival Room: P1&2 | | |
| 6.30 – 7.30pm | Poster session and drinks Exhibition Foyer | | |

Innovation theatrette

Innovation theatrette

Day Three: Thursday 10 May

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| 7.30 – 8.30am | Recovery Breakfast Exhibition Foyer | | | |
| 8.30 – 10.30am | Diasters and resilience Room: P1&2 | <ul style="list-style-type: none"> Mark Crossweller, Emergency Management Australia, Attorney Generals Craig Lapsley, Emergency Management Victoria Hollie Eakin, Arizona State University Travis Sydes, FNQ ROC | | |
| 10.30 – 11.00am | Morning tea | | | |
| 11.00 – 12.30pm | 16. Drought and water management Room: P3 Chair: <i>Sarah Wheeler</i> | 17. Climate inspired innovation & entrepreneurship: from challenge to opportunity Room: M9&10 Chair: <i>Karl Mallon</i> | 18. Sustainable Development Goals Adaptation options for sustainability Room: M7&8 Chair: <i>Ana Perez</i> | |
| Parallel sessions | <ul style="list-style-type: none"> Remembering the future: using the Millennium drought for adaptation planning in South Australian agriculture <i>Peter J Hyman</i> Sub-alpine irrigated agriculture: adaptation insights for the Upper Murray River basin, Australia <i>Edward Cornwell</i> Experience at the local scale in the Aconcoagua Valley for evaluating adaptation to drought in a changing climate <i>Paulina Aldunce</i> Adapting to Changing Climate, Environments and Regulations: Hetao Basin, Yellow River, Inner Mongolia <i>Ian White</i> Testing three different hydrological models under non-stationary climate conditions two case studies from southern Australia <i>Philly Deb</i> Practices in Climate Adaptation to Extreme Droughts in the Mekong Delta <i>Minh Nguyen</i> Assessing groundwater responses to climate change in the context of water supply catchment management <i>Tony Couchi</i> | <ul style="list-style-type: none"> State and Benefit: Climate Change Adaptation Reporting in Victoria <i>Scott Rawlings</i> Analysing thresholds in social risk perception to inform adaptation policy: the example of bushfire management <i>Edwidge K Barsley</i> Embedding ecosystem-based approaches to climate change adaptation and disaster risk reduction in law and policy? Stories from the coast and the floodplain <i>Anita Foerster</i> Planning for climate uncertainty: implications for mine closure and long term stewardship <i>Stella Whitaker</i> Economics of system transitions in NSW Riverina Murray <i>Brent Jacobs</i> Assessment of climate change vulnerability and local adaptation strategies of transhumant communities in the Himalayas <i>Suman Aryal</i> | 19. Tools, knowledge and communication: building support for action Room: M1&2 Chair: <i>Yayannah O'Donnell</i> | |
| Speed Talks | <ul style="list-style-type: none"> Maroo-oppoly: A climate change adaptation game to enable collective decision-making regarding the location of indigenous Māori meetings spaces in Aotearoa-New Zealand. <i>Paula Blackett</i> The Learnings Project - What we learnt from the four pilot Local Coastal Hazard Assessments in Victoria <i>Rebecca Price</i> 'Critical Friends' of a New Zealand Coastal Hazard Strategy development: The value-add of researchers <i>Judy Lawrence</i> Normalising Adaptation: a Theory of Change <i>Rachel Williams</i> Practical challenges to delivery of application ready climate projections for adaptation to extreme events in Queensland <i>Romana Dalla Pozza</i> A design for a tool for pro-active climate risk assessment and adaptation planning <i>Coenno Riddell</i> | 20. Cities and infrastructure: planning for liveability under climate change Room: P1&2 Chair: <i>Tom Davies</i> | 21. Water management and governance under increased climate variability and change Room: M9&10 Chair: <i>Jo Mummary</i> | |
| Parallel sessions | <ul style="list-style-type: none"> Facilitating climate change adaptation in the Australian construction industry - identification of information sources and needs <i>Anna Hurlmann</i> Beyond compliance building standards for resilient and liveable housing stock in a climate changed future <i>Mosie Aulif</i> Achieving Thermal Resilience of Multi-Residential Buildings During Heat-Wave Power Outages through High-Performance Building Envelope Standards <i>David Ritter</i> Including climate change adaptation in transport systems management <i>Michael AP Taylor</i> A design for climate change framework for the Metro Tunnel Project <i>Craig A Clifton</i> Where do we stand? A survey of resilient design measures for building envelope and MEP systems <i>Stewart Mason</i> Mitigating future heatwaves with cool roofs, increased vegetation and urban irrigation: a case study at Adelaide Airport <i>Jingming-Gan</i> | <ul style="list-style-type: none"> Banking on the National Water Account to Manage Water Resources under Climate Change <i>Janice Green</i> Incorporating climate change adaptation incentives into bioenergy support policies <i>Alex Bamber</i> A moving target - City of Melbourne responds to change through its adaptation strategy refresh <i>Vicki Barby</i> Climate Change Adaptation in the Water Sector: Regional Utilities <i>Michael Thomas</i> Lessons learned from the Melbourne water systems strategy <i>David Flower</i> Systems analysis reveals complex challenges of climate change on linked towns and irrigation districts connected to Murray Darling Basin <i>Peter Coombes</i> Challenges in developing the first Victorian water sector climate change adaptation action plan <i>Jill E Fagan</i> Shifting the baseline: planning for Climate Change in the Victorian Water Sector <i>Geoff Steendam</i> | 22. Adaptation policy and governance Room: M9&10 Chair: <i>Jo Mummary</i> | |
| Speed Talks | <ul style="list-style-type: none"> Managing coastal flood risk: vulnerability assessment and long-term adaptation planning <i>Timothy Raman</i> Developing workflows to support consideration of climate risks in decision-making by non-climate experts <i>Mark Stafford Smith</i> DAPP goes Philippines: Practical Guideline on Integrating Uncertainty into Adaptation Investment Decisions <i>Andrew Warren</i> Robust adaptation decision-making under uncertainty: An application of real options analysis to decision-making in the water sector <i>Anita Wierford</i> | 23. Assessing and managing risk Room: M7&8 Chair: <i>Russell Wise</i> | 24. Tools, knowledge and communication: building support for action Room: M1&2 Chair: <i>Anne Leitch</i> | |
| Parallel sessions | <ul style="list-style-type: none"> Applying Resilience, Adaptation and Transformation pathways lens for effective design, implementation and assessment of sustainable development interventions <i>Yitayeh Alene</i> Bogies and Volcanic Plains: some lessons from using 'Adaptation Pathways' for climate change planning in Natural Resource Management (NRM) <i>John Churchill</i> Adaptation pathway of McEwens Beach – the journey of a constructed, self-funded seawall <i>Jodie Selous</i> O_Coast2100 - Delivering Queensland-wide adaptation planning for coastal hazards & sea level rise <i>Subathra Ramachandram & Sel Sultmann</i> Adapting priority coastal recreational infrastructure for climate change <i>Elisavinda Rombao</i> A Scenario Wherein The Nation of Kiribati Partly Or Wholly Transigrates As An Adaptation To Sea Level Rise <i>Jonathan Dobson</i> Rising seas and shifting sands: the vulnerability of reef islands in Isabel Province, Solomon Islands <i>Meghan Lowe</i> | <ul style="list-style-type: none"> Integrating consideration of climate risk into major infrastructure projects: LXRA Policy in Action <i>Alan Kinkeworth</i> The realities of adaptive flood risk management <i>Craig Clifton</i> Building Climate Resilience into Infrastructure Assets <i>Melanie Thomas</i> Cascading climate change impacts: Implications for adaptation across linked socio-economic and ecological systems in New Zealand <i>Paula Blackett</i> Disclosing Physical Risks - a new driver for private sector adaptation? <i>Anita Foerster</i> Understanding the value of the Adaptation Reporting process <i>Tanya Wilkins</i> Externality Types as Criteria for Negotiation of Adaptation Response <i>Jonathan Dobson</i> | 25. Cities and infrastructure: planning for liveability under climate change Room: P1&2 Chair: <i>Judy Lawrence</i> | Partnerships for the Future Room: M5&6 Sponsor: Emergency Management Victoria Facilitators: <i>Fiona Ingram and Andrew De Mesa</i> |
| Speed Talks | <ul style="list-style-type: none"> Advantages and pitfalls of using risk management as an entry point to adaptation pathways <i>Veronica Deen</i> | 26. Resilience and community services: informing adaptation decisions Room: M5&6 Sponsor: The Earth Systems and Climate Change Hub Chair: <i>David Karoly</i> Panel: <i>Pandora Hope, Nick Wood, Larissa Baldwin, Shiroma Maheepala and Jean Palutikof</i> | 27. Climate change science and services: informing adaptation policy Room: M1&2 Sponsor: The Earth Systems and Climate Change Hub Chair: <i>Helen Wilson, Geoff Steendam, Katrina Graham, Pipp Canadell and Michael Grasse</i> | |
| Speed Talks | <ul style="list-style-type: none"> Building resilience in public infrastructure through collaborative adaptation: XDI Sydney project <i>Karl Mallon</i> Coastal disaster resilience and application of smart city framework: current state, challenges and opportunities <i>Fahim Tannay</i> Learning by Doing Key Ingredients for building resilience to climate change at a Local Level <i>Suzanne Durford</i> The Global Covenant of Mayors for Climate and Energy: Climate locally determined contributions to the Paris Agreement <i>Bernie Cotter</i> Queensland Climate Resilient Councils (Q CRC) establishing the foundations for effective, ongoing climate change decision-making <i>Dorran Erhart</i> Climate-proofing our cities with green infrastructure <i>Tom Davies</i> Plights, camera, action: climate and managing for change and loss at cultural heritage sites <i>Caitlin Vergeen</i> | 28. Resilience and community services: informing adaptation decisions Room: M5&6 Sponsor: The Earth Systems and Climate Change Hub Chair: <i>David Karoly</i> Panel: <i>Pandora Hope, Nick Wood, Larissa Baldwin, Shiroma Maheepala and Jean Palutikof</i> | 29. Resilience and community services: informing adaptation decisions Room: M5&6 Sponsor: The Earth Systems and Climate Change Hub Chair: <i>David Karoly</i> Panel: <i>Pandora Hope, Nick Wood, Larissa Baldwin, Shiroma Maheepala and Jean Palutikof</i> | |
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