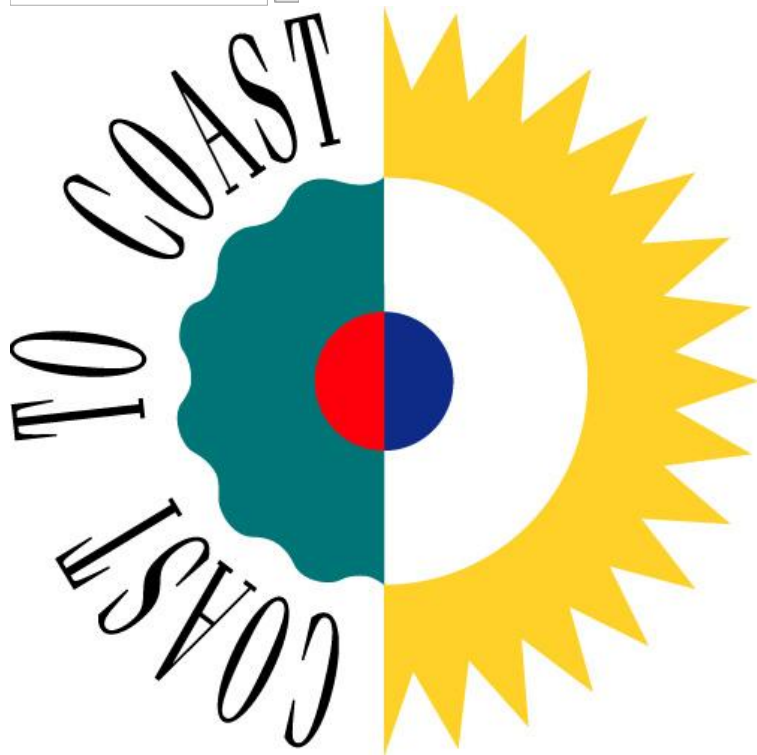


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## Provisional Program

The program overview below is provisional and is subject to change. Please check this page regularly.

### Monday 16 April 2018

0900 – 1630	<b>Pre-Conference Workshops</b> <i>Further details to be announced soon</i>
1600 – 1900	<b>Registration</b> <i>Mezzanine, Hotel Grand Chancellor Hobart</i>
1800 – 2000	<b>Welcome Reception</b> <i>Mezzanine, Hotel Grand Chancellor Hobart</i>

### Tuesday 17 April 2018

0745 – 0830 **Registration**  
*Mezzanine, Hotel Grand Chancellor Hobart*

**Grand Ballroom**

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Plenary Session 1

0830 – 0840 Welcome to Country

0840 – 0910 Official Conference Opening

0910 – 0940 Keynote Presentation  
*Raewyn Peart, Policy Director, Environmental Defence Society, New Zealand*

0940 – 1010 [Harmful Algal Blooms in Australian Coastal Waters: Surprises from climate change?](#)  
*Gustaaf Hallegraeff, Institute for Marine and Antarctic Studies (IMAS), University of Tasmania*

1010 – 1040 Keynote Presentation  
*Zsuzsa Banhalmi-Zakar, Lecturer in Corporate Environmental Management, College of Science and Engineering, James Cook University*

1040 – 1110 **Morning Tea**  
*Mezzanine, Hotel Grand Chancellor Hobart*

**Grand Ballroom 1**

**Grand Ballroom 2**

**Grand Ballroom 3**

**Harbour View 1**

Concurrent Session 1  
**Climate Adaptation**

Concurrent Session 2  
**Marine Science**

Concurrent Session 3  
**Community Science**

Concurrent Session 4  
**Communications & Reporting**

1110 – 1130 Presentation  
*David Rissik*

<a href="#"><u>The Intertidal Extents Model (ITEM) v2.0 – Modelling the intertidal extent and topography of Australia’s coastline and reefs</u></a>	<a href="#"><u>Combining education, citizen science and dune restoration programs as a model for effective coastal community engagement</u></a>	<a href="#"><u>Re-designing communications in coastal management – an innovative new approach using Tweed Sand Bypassing as a case study</u></a>
<i>Dr Stephen Sagar</i>	<i>Maggie Muurmans</i>	<i>Catherine Kerr</i>

1130 – 1140 Presentation  
*Donovan Burton*

<a href="#"><u>Marine acoustic mapping of turbid, macro-tidal coastal environments – a large-scale example from tropical northern Australia</u></a>	<a href="#"><u>Social licence and citizen science: Potential and progress</u></a>	<a href="#"><u>Communicating the coast: Thoughts from communication, media and journalism</u></a>
<i>Dr Rachel Nanson</i>	<i>Rachel Kelly</i>	<i>Dr Kerrie Foxwell-Norton</i>

1150 – 1210

<a href="#"><u>Dynamics of the Bonney Coast Upwelling: insights from hourly Himawari-8 satellite imagery</u></a>	<a href="#"><u>Community conservation in the upstream catchment of the Hunter Estuary Ramsar Site</u></a>	<a href="#"><u>State and Benefit: Emerging Trends in Environmental Reporting</u></a>
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1210 – 1230	<p>Presentation</p> <p><a href="#">Response of the coastal plankton community of south-eastern Tasmania through the 2015/16 MHW event and beyond</a></p> <p><i>Rhian Evans</i></p>	<p><a href="#">Optimising dune restoration through the power of citizen science</a></p> <p>James Gullison</p>	<p><a href="#">Proposal to establish a new regular publication for the coastal management community of Australasia</a></p> <p><i>Tom Fitzgerald</i></p>	
1230 – 1240	<p><a href="#">IMOS National Reference Station Network – a platform for collaboration, integration and partnerships</a></p> <p><i>Dr Ana Lara-Lopez</i></p>	<p><a href="#">EstuaryWatchers breaking new ground, a collaboration between Universities and citizen scientists</a></p> <p><i>Rose Herben</i></p>	<p><a href="#">Beyond the night sky?</a> Climate change communication in a Queensland coastal town <i>Dr Kerrie Foxwell-Norton</i></p>	
1240 – 1250	<p>Panel Discussion</p>	<p><a href="#">Governments and community working together on the SA Catchment to Coast project focusing on water quality improvement across urban Adelaide, 2013 to 2017</a></p> <p><i>Linda-Marie McDowell</i></p>	<p><a href="#">Exploring keys for peaceful use of controversial sea space: A questionnaire to residents in Japan, China, and RO Korea</a></p> <p><i>Dr Kazumi Wakita</i></p>	
1250 – 1310				
1310 – 1430	<p><b>Lunch</b> <i>Mezzanine, Hotel Grand Chancellor Hobart</i></p>			
	<p><b>Grand Ballroom 1</b></p>	<p><b>Grand Ballroom 2</b></p>	<p><b>Grand Ballroom 3</b></p>	<p><b>Harbour View 1</b></p>
	<p>Concurrent Session 5 <b>Climate Adaptation</b></p>	<p>Concurrent Session 6 <b>Marine Science</b></p>	<p>Concurrent Session 7 <b>Community Science</b></p>	<p>Concurrent Session 8 <b>Estuaries</b></p>
1430 – 1450	<p><a href="#">Economics for practical adaptation decision making</a></p> <p><i>Martijn Gough</i></p>	<p><a href="#">Integrating a telemetry time-series to assess efficacy of a marine protected area network for a threatened species</a></p> <p><i>Claire Mason</i></p>	<p><a href="#">Extending capacity to monitor marine biodiversity without sacrificing detail: targeted participation citizen science</a></p> <p><i>Dr Rick Stuart-Smith</i></p>	<p><a href="#">Exploring different approaches to estuary management in Australia and New Zealand</a></p> <p><i>Jaelyne Scally</i></p>
1450 – 1510	<p><a href="#">Protection of coastal properties: Policies and actions</a></p> <p><i>Professor Nick Harvey</i></p>	<p><a href="#">Australian shellfish habitats: past distribution, current status and future direction</a></p> <p><i>Dr Chris Gillies</i></p>	<p><a href="#">Marine Pests – Be Part of the Solution not the Problem</a></p> <p><i>Mark Rodrigue</i></p>	<p><a href="#">Cleaning up an old port – what does success look like?</a></p> <p><i>Peter Pfennig</i></p>
1510 – 1530	<p><a href="#">Incorporating Coastal Hazard Assessment findings into Victorian Planning Schemes</a></p> <p><i>Leigh Dennis</i></p>	<p><a href="#">Pioneering shellfish reef restoration in Australia</a></p> <p><i>Simon Branigan</i></p>	<p><a href="#">Beach Watch – community based coastal monitoring on the northern Bellarine Peninsula, Victoria</a></p> <p><i>Nick Wynn</i></p>	<p><a href="#">Working together to build an integrated forecasting system for the Patowalunga Lake</a></p> <p><i>Daniel Rodger</i></p>

1530 – 1600 **Afternoon Tea**  
*Mezzanine, Hotel Grand Chancellor Hobart*

**Grand Ballroom 1**

**Grand Ballroom 2**

**Grand Ballroom 3**

**Harbour View 1**

Concurrent Session 9  
**Climate Adaptation**

Concurrent Session 10  
**Marine Science**

Concurrent Session 11  
**ICZM Profession**

Concurrent Session 12  
**Estuaries**

1600 – 1620

[The Witness King Tides project: the Problems Thereof](#)

*Dr John Hunter*

[The Blue Economy: Building disciplinary pathways and connections to ensure National Marine Science Plan impact](#)

*Indi Hodgson-Johnston*

[Who are we: historical insights into the history of the coastal professional in Australia](#)

*Naomi Edwards*

[Nuisance Inundation at Selected South East Australian Estuary Sites](#)

*Dave Hanslow*

1620 – 1640

[Identifying and incorporating community coastal values in coastal hazard risk management and adaptation planning: A case study of the south west of Western Australia](#)

*Dr Kazumi Wakita*

[An extended survey method to determine plastic rubbish in Port Phillip Bay](#)

*Dr Ross Headifen*

[Innovation by design and teamwork in coastal management capacity building interventions](#)

*Dr Marcello Sano*

[Murder mysteries, life saving and the black ooze of the Merricks Creek estuary](#)

*Ross Hardie*

1640 – 1700

[Relocation: Why we never seem to get there](#)

*Allan Young*

[Connecting community and industry stakeholders to collaborate and conduct the first extensive marine debris clean-up at Macquarie Harbour, Strahan](#)

*Anna Wind*

[STEM education and training at the CSIRO Marine National Facility](#)

*Dr Ben Arthur*

[Complexities of opening and closing the Gellibrand River estuary for water quality management](#)

*Amanda Shipp*

1700 – 1830

**Poster Session**

*Mezzanine, Hotel Grand Chancellor Hobart* Remainder of evening at leisure

**Wednesday 18 April 2018**

0800 – 0830

**Registration**

*Mezzanine, Hotel Grand Chancellor Hobart*

**Grand Ballroom 1**

**Grand Ballroom 3**

Workshop  
**Marine and Coastal Guarantee**

Workshop  
**Indigenous Coastal and Marine Management**

0830 – 0900

Marine and Coastal Guarantee

*Mark Rodrigue, Program Leader – Marine & Coasts, Parks Victoria*

Indigenous Coastal and Marine Management

*Presentations and Panel Discussion*

0900 – 0930

Facilitated discussion on Coastal Guarantee

	<b>Grand Ballroom 1</b>	<b>Grand Ballroom 2</b>	<b>Harbour View 1</b>
	Concurrent Session 13 <b>Climate Adaptation</b>	Concurrent Session 14 <b>Indigenous Management</b>	Concurrent Session 15 <b>Coastal NRM</b>
0930 – 0950	<a href="#">Finding the middle ground: Improving accessibility of technical coastal knowledge and advice</a> <i>Phebe Bicknell</i>	<a href="#">Sea Country Indigenous Protected Areas: growing Australia's marine protected area estate through Indigenous-led collaborative governance of coastal and marine estates</a> <i>Dr Margaret Ayre</i>	Managing an artificial island for seabirds and shorebirds <i>Tony Flaherty</i>
0950 – 1010	<a href="#">Australasian differences in the perceptions of stakeholders to ecological engineering of coastal infrastructure</a> <i>Dr Beth Strain</i>	<a href="#">Aboriginal engagement in marine park conservation and management</a> <i>Zoe Cozens</i>	<a href="#">Coastal management for shorebirds in Tasmania: 3 case studies</a> <i>Dr Eric Woehler</i>
1010 – 1030	<a href="#">Changing tides, changing times: will our cities be climate ready?</a> <i>Liz Johnstone</i>	<a href="#">Management of coastal Aboriginal cultural heritage sites</a> <i>Mr Ross Stanger</i>	<a href="#">Coastal garden design workshop</a> <i>Linda Durham</i>
1030 – 1100	<b>Morning Tea</b> <i>Mezzanine, Hotel Grand Chancellor Hobart</i>		
1100 – 1310	<b>Choice of Field Excursions</b> Further details will be released soon	<b>Workshop</b> Future Search Workshop: Where to for ICZM	
1310 – 1430		<b>Lunch</b> <i>Mezzanine, Hotel Grand Chancellor Hobart</i>	
1430 – 1530		Future Search Workshop: Where to for ICZM	
1530 – 1700			
1900 – 2300	<b>Conference Dinner</b> <i>Federation Ballroom, Hotel Grand Chancellor Hobart</i>		

## Thursday 19 April 2018

0800 – 0830 **Registration**  
*Mezzanine, Hotel Grand Chancellor Hobart*

### Grand Ballroom

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Plenary Session 3

0830 – 0900 Keynote Presentation  
*Britta Denise Hardesty, Principal Research Scientist, CSIRO Ocean & Atmosphere*

0900 – 0930 Keynote Presentation  
*Reed Perkins, Carolyn G. and Sam H. McMahon Professor of Environmental Science, Chair, Department of Environmental Science and Chemistry, Queens University of Charlotte*

0930 – 1000 Keynote Presentation  
*Christine Coughanowr, Program Director, Derwent Estuary Program*

1000 – 1030 Keynote Presentation

1030 – 1110 **Morning Tea**  
*Mezzanine, Hotel Grand Chancellor Hobart*

	<b>Grand Ballroom 1</b>	<b>Grand Ballroom 2</b>	<b>Grand Ballroom 3</b>	<b>Harbour View 1</b>
	<b>Concurrent Session 16 Planning &amp; Policy</b>	<b>Concurrent Session 17 Climate Adaptation</b>	<b>Concurrent Session 18 Salt marshes &amp; Wetlands</b>	<b>Concurrent Session 19 Coastal Science &amp; Monitoring</b>
1110 – 1130	<a href="#">Integrating catchment, coastal and marine management – the prime focus of Victoria’s new Act</a>  <i>Dr Geoffrey Wescott</i>	<a href="#">Zooming in on coastal ecosystem services relevant for flood risk management</a>  <i>Dr Jasper Dijkstra</i>	<a href="#">Tipping points in saltmarshes – the scramble for high land</a>  <i>Peri Coleman</i>	<a href="#">Going digital in coastal asset management</a>  <i>Daniel Rodger</i>
1130 – 1150	<a href="#">Looking to the Future: A new Marine and Coastal Management Act and management arrangements for Victoria</a>  <i>Nicola Waldron</i>	<a href="#">Coastal erosion protection strategies (private works on public land) – Yorke Peninsula</a>  <i>Arron Broom</i>	<a href="#">I want to restore a saltmarsh. What do I need to consider when choosing suitable plant species?</a>  <i>John Aalders</i>	<a href="#">Tracking continental scale changes in mangrove extent using Digital Earth Australia</a>  <i>Dr Leo Lymburner</i>
1150 – 1210	<a href="#">A fresh look at siting and design on the Victorian Coast</a>  <i>Liz Patterson</i>	<a href="#">What will happen when the sea comes lapping? New insight into natural asset impacts from Sea Level Rise in Victoria</a>  <i>Dr Anthony Boxshall</i>	<a href="#">Is there a case to be made for repairing our coastal saltmarsh wetlands through quantifying itinerant fish use?</a>  <i>Vishnu Prahalad</i>	<a href="#">Insights into the extent and dynamics of key coastal habitat for threatened and migratory species in northern Australia from the Landsat archive</a>  <i>Dr Brendan Brooke</i>
1210 – 1230	<a href="#">Twenty-five years on: Where to with Australian Coastal Policy?</a>  <i>Professor Marcus Haward</i>	<a href="#">Coastal vulnerability made simple</a>  <i>Charlie Bicknell</i>	<a href="#">Understanding recreational fishers and their attitudes to conservation in Western Australia</a>  <i>Asha McNeill</i>	<a href="#">Climatic resilience of coastal dune vegetation</a>  <i>Dr Teresa Konlechner</i>
1230 – 1250	<a href="#">From Marine Policy to Law: A case for coastal zone decision-making with community participation by right</a>  <i>Lisa Uffman-Kirsch</i>	<a href="#">Ridges, spits, crocs, floods and communities – coastal adaptation in tropical north Queensland</a>  <i>Dr Elisa Zavadil</i>	<a href="#">Tidal Treasures of the Tamar: Community Saltmarsh Monitoring in Northern Tasmania</a>  <i>Megan Dykman</i>	<a href="#">Environmental Geophysics for Coastal Management</a>  <i>Paul Donaldson</i>
1250 – 1310	<a href="#">The status of coastal planning in WA</a>  <i>Dr Garry Middle</i>	<a href="#">Flood Risk Reports – helping local communities and businesses to understand property risks from coastal erosion, storm tide inundation and river floods in coastal areas</a>  <i>Dr Marcello Sano</i>		<a href="#">Baseline performance testing and practical training for Swath Mapping Systems</a>  <i>Dr Douglas Bergersen</i>
1310 – 1430	<b>Lunch</b> <i>Mezzanine, Hotel Grand Chancellor Hobart</i>			
	<b>Grand Ballroom 1</b>	<b>Grand Ballroom 2</b>	<b>Grand Ballroom 3</b>	<b>Harbour View 1</b>

	Concurrent Session 20 <b>Planning &amp; Policy</b>	Concurrent Session 21 <b>Climate Adaptation</b>	Concurrent Session 22 <b>Fisheries</b>	Concurrent Session 23 <b>Connecting with the Coast</b>
1430 – 1450	<a href="#">Politics and the coast: Some reflections</a> <i>Professor Bruce Thom</i>	<a href="#">Management of Private Assets threatened by Coastal Processes</a> <i>Angus Gordon</i>	<a href="#">Sustaining more than fish stocks: advances in holistic assessments of the human dimensions of Australian fisheries</a> <i>Dr Emily Ogier</i>	<a href="#">Celebrating The Big Punchbowl – An Art and Nature Collaboration</a> <i>Margie Jenkin</i>
1450 – 1510	<a href="#">Unpacking the politics and perspectives of seaside living</a> <i>Tom Fitzgerald</i>	<a href="#">Planning opportunities for climate resilience in Brisbane: Learning from the City’s history of floods</a> <i>Tomas Brage</i>	<a href="#">Managing overabundant native marine species</a> <i>Jonathon Stevenson</i>	<a href="#">Summerama – Connecting People with the Coast</a> <i>Belinda Atkins</i>
1510 – 1530	<a href="#">Twenty years later: lessons for governance from Australia’s Oceans Policy process</a> <i>Dr Joanna Vince</i>	<a href="#">Coastal hazard assessments in Victoria</a> <i>Viktor Brenners</i>	<a href="#">The influence of nudges on compliance behaviour in recreational fisheries: a laboratory experiment</a> <i>Mary Mackay</i>	
1530 – 1600	<b>Afternoon Tea</b> <i>Mezzanine, Hotel Grand Chancellor Hobart</i>			
	<b>Grand Ballroom 1</b>	<b>Grand Ballroom 2</b>	<b>Grand Ballroom 3</b>	<b>Harbour View 1</b>
	Concurrent Session 24 <b>Coastal Processes</b>	Concurrent Session 25 <b>Climate Adaptation</b>	Concurrent Session 26 <b>Fisheries</b>	Concurrent Session 27 <b>Poster Presentations</b>
1600 – 1620	<a href="#">Tweed sand bypassing: Building our sand transport information system</a> <i>Kim Bowra</i>	<a href="#">Camping ground, battle ground or just losing ground for coastal adaptation to climate change</a> <i>Anne Leitch</i>	<a href="#">The climate-driven biological changes to Australian state fisheries species</a> <i>Hannah Fogarty</i>	<i>15 minute presentations from poster authors</i> <a href="#">The success of waste campaigns and policies at reducing plastic waste into the marine environment</a> <i>Kathryn Willis</i>
1620 – 1640	<a href="#">A numerical study on beach cross-shore profiles response to storms and sea level rise</a> <i>Nghi Tran</i>	<a href="#">The 2017 Gold Coast Beach Nourishment Project experience – Delivering an effective nourishment project through a multi-criteria framework</a> <i>Gildas Colleter</i>	<a href="#">Environmental Certification Schemes: a platform for responsible farming practices in Tasmanian salmon aquaculture</a> <i>Dr Belinda Yaxley</i>	<a href="#">Rescuing the saltmarsh in Duck Bay</a> <i>Sue Jennings</i>
1640 – 1700	<a href="#">Evidence of stable and changing shoreline behaviours from Tasmania: early vs. late responders to sea-level rise?</a> <i>Christopher Sharples</i>	<a href="#">Surface level water content dynamics and associated climate change impact to Coastal area of Bangladesh</a> <i>Bishwajit Roy</i>	<a href="#">Back from the brink: Reflections on culling, conservation and management of fisher-marine species interactions</a> <i>Associate Professor Melissa Nursey-Bray</i>	<a href="#">An evaluation of the Coastal Ambassadors Course in South Australia</a> <i>Mike Bossley</i>
1730 – 2045	<b>MONA (Optional activity)</b> <i>The MRI MONA Ferry will depart from Brooke St Pier at 1730. Enjoy a private viewing of the MONA galleries and light refreshments served in the Void Bar. The Ferry will return from MONA to Brooke St Pier at 2015.</i>			

## Friday 20 April 2018

0800 – 0830 **Registration**  
*Mezzanine, Hotel Grand Chancellor Hobart*

### Grand Ballroom

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Plenary session 4

0830 – 1000 **Planning for a Blue Future**  
*Aquaculture Presentation*

### Grand Ballroom 1

### Grand Ballroom 2

### Harbour View 1

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Concurrent Session 28  
**Coastal Science & Monitoring**

Concurrent Session 29  
**Estuaries**

Concurrent Session 30  
**Connecting with the Coast**

1000 – 1020 [How GIS can assist understanding spatial distributions of little penguin colonies and burrows](#)  
*Dr Perviz Marker*

[Calculating sediment contributions from highly modified catchments to a tidal inlet – Broadwater, Gold Coast, Australia](#)  
[Calculating sediment contributions from highly modified catchments to a tidal inlet – Broadwater, Gold Coast, Australia](#)  
*Jemma Purandare*

[Picturing coastal issues](#)  
*Dr Garry Middle*

1020 – 1040 [Status and trends of resident shorebirds in Tasmania](#)  
*Dr Eric Woehler*

[Protect or repair: insight into shoreline habitat complexity in Australia's urbanized tropical estuaries](#)  
*Claudia Trave*

1040 – 1110 **Morning Tea**  
*Mezzanine, Hotel Grand Chancellor Hobart*

### Grand Ballroom 1

### Grand Ballroom 2

### Harbour View 1

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Concurrent Session 31  
**Politics, Planning & Policy**

Concurrent Session 32  
**Coastal NRM**

Concurrent Session 33  
**Connecting with the Coast**

1110 – 1130 [Strategic vision for coastal management in SA: missing in action?](#)  
*Dr Beverley Clarke*

[Little Penguins, culverts and coastal construction](#)  
*Dr Eric Woehler*

[Our connection to the coast and sea – how do we describe, understand and consider this special connection in coastal planning and management](#)  
*Liz Patterson*

1130 – 1150 ["If it wasn't for the politics we'd be fine" Why is ICZM so difficult?](#)  
*Maree Fudge*

[Restoring coastal floodplain biodiversity in agricultural dominated catchments draining to the Great Barrier Reef lagoon, Australia](#)  
*Dr Nathan Waltham*

[Redefining community based on place attachment in a connected world](#)  
*Dr Georgina Gurney*

1150 – 1210 [Co-investment – Principles and Practice](#)  
*Virginia Brook*

[Heroes, Heat and Hard Work: Ten Years of Coastcare in the West](#)  
*Kate Sputore*

[Making Connections with Coast and Community](#)  
*Jen Mitchell*



1210 – 1230 [Regional collaboration for coastal managers undertaking coastal monitoring and involving communities in coastal adaptation planning and decision making in Peron Naturaliste region of Western Australia](#) [Evaluating a new model for the integrated delivery of Reef water quality outcomes by the agricultural sector and NRM organisations in Queensland](#) [The Power of Story – Albatross Island](#)  
*Matthew Newton*  
*Adam Knapp*

*Joanne Ludbrook*

## **Grand Ballroom**

1230 – 1310

Closing Plenary

## **About the Association**

The Australian Coastal Society (ACS) was initiated at the Coast to Coast Conference in Tasmania in 2004. The idea was floated as a means for those interested in coastal matters to communicate between conferences and where possible take resolutions of the conference to appropriate levels of government.

The idea was discussed further at the Coast to Coast Conference in Melbourne in 2006 and it was agreed that Bruce Thom develop a constitution of a company limited by guarantee that would operate on a national basis.

This plan was accomplished and in 2008 at the Coast to Coast Conference in Darwin the constitution was ratified and an Executive appointed. The company received charitable status in 2011.

- [www.australiancoastsociety.org](http://www.australiancoastsociety.org)

## **Conference Managers**

Please contact the team at Conference Design with any questions regarding the conference.

- + 61 3 6231 2999
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- [www.conferencedesign.com.au](http://www.conferencedesign.com.au)

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