



Marine and Estuarine Biodiversity Conservation and Research from the Coorong, Lower Lakes and Murray Mouth (CLLAMMecology)

Public Forum hosted by Flinders Research Centre for Coastal and Catchment Environments and the SA Department for Environment & Heritage

Friday 21st November 2008

Flinders University, South 3 Lecture Theatre, Ground Level, Information Science & Technology Building, Bedford Park

8:30	REGISTRATION	
9:00	Welcome	Emma Murray, NEN Coordinator, Geoscience Australia SA Department for Environment and Heritage
	Marine and Estuarine Conservation	
9:20	What South Australia's network of marine parks shall deliver	Professor Peter Fairweather, Flinders University/SA DEH
10:00	Marine and estuarine ecosystems in a changing climate	Associate Professor Corey Bradshaw, University of Adelaide/SARDI
10:40	MORNING TEA	
	Marine and Estuarine Research and Monitoring	
11:10	South Australian seagrass monitoring and restoration projects	Dr Sue Murray-Jones, SA DEH
11:40	The giant Australian cuttlefish - evidence for a species complex	Professor Steve Donnellan, SA Museum
12:10	Fish assemblages in estuaries across South Australia	Associate Professor Bronwyn Gillanders, University of Adelaide
12:40	LUNCH	
	Acid Sulfate Soils and CLLAMMecology	
1:30	Acid Sulfate Soils in the Lower Lakes and Coorong	Rob Fitzpatrick, CSIRO
2:00	Overview of the CLLAMM region and water issues	Sebastien Lamontagne, CSIRO
2:20	The changing state of the lower Murray lakes	Kane Aldridge, University of Adelaide
2:40	Habitat mapping of key study sites	Sunil Sharma, SARDI
3:00	Distribution of benthic macroinvertebrates in the Coorong	Alec Rolston, Flinders University
3.20	AFTERNOON TEA	
	CLLAMMecology	
3:40	Determining environmental history and fish movement in the Coorong	Andrew Munro, University of Adelaide
4:00	Bird communities and <i>Ruppia</i> distribution in the Coorong	Dan Rogers, University of Adelaide
4:20	Alterations in food web structure and the role of omnivory in the disturbed estuarine/coastal lagoon ecosystem	Brian Deegan, University of Adelaide
4:40	Modelling the ecological states of the Coorong	Rebecca Lester, Flinders University
5:00	WRAP UP and CLOSE	

To attend **PLEASE RSVP** by November 14th by contacting Emma Murray at Geoscience Australia: emma.murray@ga.gov.au