



Living Laboratories

ICE WaRM presents

Science to develop an adaptive management system for the River Murray

Background

Under the new management system of the Murray Darling Basin Authority, the Authority will be responsible for delivering agreed amounts of water to each of the States, and each State needs to develop internal management systems for the water they have to manage.

South Australia is in the early stages of developing a management system for the River Murray. The Department of Water Land and Biodiversity Conservation are seeking expert input into the design of the system.

Purpose

- Explore what we would need to do to create a real time management system for the River Murray, to deliver water to key assets and users, and to manage water quality.
- Identify what research would be required to develop such a system

WHEN Thursday 30 October 2008
TIME: 12.30 - 5.00pm

WHERE State Library of South Australia
Jervois Room
North Terrace, Adelaide

**This event is by invitation only.
Registration is essential.**

To register or for further information:

Email: dthaw@icewarm.com.au

Phone: 08 8236 5212

RSVP by 23 October 2008



**Government
of South Australia**

Department of Water,
Land and Biodiversity
Conservation



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Workshop Programme

12.30		Lunch
1.00	Andrew Johnson	Challenge of developing an adaptive management system and the role of the Authority
1.15	Darren Willis	An example of an adaptive management system in the Upper South East
1:30	Paul Dalby	Large research programs already underway: CLLAMM, WfHC, TERN, SARDI, LMLF
1.40	Facilitated discussion	What should be the components of a real time management system?
		What do we need to know to develop the components for the River? Where are the gaps we need to fill?
		How do we keep a conversation going between the technical experts and the planners?
		Next Steps
5.00		Close