



<b>PROGRAMME</b>		
<b>Field trip to the Marlborough Sounds by boat</b>		
8 – 8:30	Assembly at Slip Inn, Havelock Marina	Steve Urlich and Richard Yao
8:30	Boat leaves to the Sounds (Big picture; history, trends and overviews) [drinks and biscuits available in the boat]	Marlborough District Council (MLDC)
11:30	Early buffet lunch	
<b>Welcome, overview and perspectives (Chair: Peter Clinton)</b>		
12:30	Welcome remarks and vision for ecosystem services research	Peter Clinton, Science Leader, Scion and David Oddie, Chair of MLDC's Enviro Committee
12:45	Issues and opportunities in the Marlborough Sounds	S Urlich, MLDC and Vern Harris, ML Forest Industry Association
1:00	Evaluation of forestry harvesting buffer options in the Sounds	R Yao and Barbara Hock, Scion
1:10	Ecosystem services in the Sounds – a forest industry perspective	Andrew Karalus, Nelson Forests
1:20	Ecosystem services in the Sounds – a marine industry perspective	Allyn Glaysher, Moana NZ and Katherine Short, Terra Moana
1:30	A 1,000 year history of seabed change in the Pelorus Sound	Sean Handley, NIWA
1:40	Land use change – modelling the impacts of markets and policy	Levente Timar, Motu
1:50	Configuration matters: connecting ecosystems within a landscape	Deborah Maxwell, Victoria University of Wellington
2:00	Inclusion of forest ecosystem services in policy	Sandra Velarde, Scion
2:10	Panel discussion	Tim Payn, Scion
2:30	Coffee break	
2:45	Workshop on the development of a research programme on "Connection Matters" <ul style="list-style-type: none"> <li>- Setting the scene: The seeds of a research programme</li> <li>- Discussion points: <ul style="list-style-type: none"> <li>- What do you value most in the Sounds?</li> <li>- Who to connect with to maintain these values?</li> <li>- Challenges in achieving these connections?</li> </ul> </li> </ul>	Moderator: T Payn and Sandra J Velarde, Scion
3:30	Reporting of workshop results and future directions	Moderator: SJ Velarde, Scion
3:45	Synthesis and closing	P Clinton, Scion and University of Canterbury
3:50	Finish	

Workshop outcome: Agreed science and policy problem focus for a research programme

Workshop outputs: (1) Research programme's working outline; and (2) A reference group on forest ecosystem services for the research programme.