

Regional Councils "Integrated science for the future" Special Interest Group Research Strategy Workshop

20-21 July 2017 Royal Society NZ, Wellington 1000 first day – with dinner at 7pm 8.30 to 3 pm 2nd day

Invitation to: Convenors of regional special interest groups (SIGs), the Resource Managers Group (RMG), CEO's and others on the distribution list

Workshop Purpose: A fresh chance to prepare for the future together by bringing together the various SIG research strategies and re-examining them collectively, in the presence of the movers and shakers who are already waiting for you to make the first move! We seek to identify and take up opportunities for actions in the research space that will provide the greatest mutual benefit and a basis for engagement with the wider research sector.

Background: Most SIGS have a Research Strategy and a list of research priorities. These were used to develop the most recent version of the Regional Councils' Research, Science & Technology Strategy (June 2016). The Strategy in turn has been used to successfully influence Government science strategies, the direction of several National Science Challenges, and MBIE contestable bidding. It is timely to update and communicate the various SIG strategies and to determine research gaps and to also identify opportunities for greater collaboration and influencing.

Programme: The workshop provides an opportunity for SIGs to share their current thinking on key strategic issues and research needs, but also to workshop issues that have been identified as important to SIGs and councils. In particular, the workshop will explore the integration of Matauranga Maori into council science; ideas for improved science communication to stakeholders; and also the opportunity to identify knowledge gaps and areas where SIGs should be working more closely together.

Agenda attached

No cost to attend

Attendees – limited to SIG convenors, or representatives, plus invited guests. In addition an attempt has been made to ensure all Regional Councils/Unitary Authorities are represented.

Please contact the Regional Council Research Coordinator Bill Dyck (<u>BillDyck@xtra.co.nz</u>) if you have any questions



Final Agenda

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Day 1 – Thursday 20 July 2017

Venue: Royal Society NZ, 11 Turnbull St, Wellington

Host: Gary Bedford – Chair Science Advisory Group

930 - coffee		
10.00 – 1030	Introduction – purpose, scene setting – Gary Bedford – Chair of Regional Council Science Advisory Group	
1030 - 1110	Guest Speaker – Ian Ferguson, "Chief Scientist", MPI	
	MPI's new science roadmap and where councils can play a role.	
1110 - 1140	Ken Taylor – Director, Our Land and Water NSC	
	"Our Land and Water NSC and Regional Councils"	
1140 - 1220	Andrea Byrom – Director, BioHeritage NSC	
1110 1220	/ marea by tom Birector, Biothernage 1100	
	"Biological Heritage NSC and Regional Councils"	
1220	Reflections	
1230 – 130 lunch	1	
1.30 – 3 pm	Updating SIG Strategies – what are the new issues? What are the new research priorities? Where is there a need for greater SIG interaction?	

	 (SIG Convenor or alternate to present for approximately 10 minutes on: New strategic issues for the SIG Critical cross-SIG issues that need to be addressed RS&T priorities to address issue)
3pm -330	Break
3pm-330	Diedk
330 – 5pm	Updating SIG Strategies cont'd
630pm – 7pm	Drinks and socialising – foyer, RSNZ
7pm-9:30pm	Dinner, and guest speaker
(before dessert)	Guest Dinner Speaker - Holden Hohaia (Ngati Maru ki Taranaki) – General Manager Maori Development Landcare Research "Integrating Maori Knowledge and Science"

Day 2 – Friday, 21 July 2017 Venue: Royal Society NZ

Host and facilitator: Gary Bedford – Chair, Science Advisory Group

830 – 845	Aims for the Day – Gary Bedford
845 – 915	Workshop 1: Science communication – Introducing the topic and setting the scene for workshopping – Rhian Salmon (Senior lecturer, Science in Society, Victoria University)
915 – 1000	Responses from all- what steps can we collectively and individually take to improve regional council science communication? How should we work with research providers?
10 - coffee	

1020 – 1050	Workshop 2: Matauranga Maori – Incorporating Tangata Whenua Perspectives into Regional Council Decision Making (How to recognise Maori knowledge and perspectives within the total evidential basis upon which decisions are reached, instead of just relying on Western science data and an end-of-process consultation.) Introducing the topic and setting the scene for workshopping – Holden Hohaia (GM Maori Development – Landcare Research)
1050 1100	
1050 – 1130	Responses from all- how does this fit into what we are doing? In what ways can we change to recognise, provide for, and partner with Matauranga Maori better?
1130 - 12	W. I. I. O. W. I. I. O.
1100 12	Workshop 3 – Knowledge Gaps
	Taking into account, everything that's been talked about so far, where are the gaps that as technical groups and as regional councils we're not filling yet, across science/research/knowledge/information communication?
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