## Biological Emissions Evidence Reference Group Workshop

Venue: DairyNZ, Level 10, Prime Property Tower, Lambton Quay, Wellington
Tuesday 29 November 2016, 9:00am - 5pm

In attendance	
Anna Broadhurst – MFAT	Greg Sneath – Fertiliser Association
Cameron Smith – MfE	Kara Lok – DairyNZ (Co-Chair)
Chris Kerr – MPI (Co-Chair)	Lindsay Fung – DINZ
Damien Farrelly – Horticulture New Zealand	Milena Scott – MPI (Observer)
Francesca Eggleton – Fonterra (arriving ~10:30am)	

Apologies: Whaimutu Dewes (Climate Change Iwi Leaders Group), Kate Hodgkinson (Treasury), Jamie Kerr (MBIE), Victoria Lamb (Beef+Lamb), Debbie Bidlake (Federated Farmers), Paul Goldstone (MIA) Guests: Stephen Haran (MPI), Andy Reisinger (NZARGC)

Guests, Stephen Haran (MP1), Andy Reisinger (NZARGC)		
9:00 – 9:10am	Introductions and updates	
9:10 -	Group discussion: Short-term tangible actions	
10:10am	<ul><li>What can we proactively do now?</li><li>How can government support logistics?</li><li>How to account for gains?</li></ul>	
10:10 – 10:20am	Morning tea	
10:20 -	Procurement process outline and expectations	
10:30am	<ul> <li>Stephen Haran from MPI's procurement team to go over essential info</li> <li>Conflicts of interest</li> <li>Role of TEC members and chair(s)</li> <li>Process followed during TEC and after</li> </ul>	
10:30 – 12:30pm	RFQ scoring - 18231: Review of the suitability of OVERSEER nutrients budgets model fir farm scale greenhouse gas reporting	
	Discussion of individual scores	
	Group scoring	
	Preferred supplier chosen or next steps	
12:30 – 1:00pm	Light lunch provided	
1:00 – 3:00pm	RFQ scoring - 18228: Literature review and analysis of farmer decision making with regard to climate change and biological greenhouse gas emissions	
	Discussion of individual scores	
	Group scoring	
	Preferred supplier chosen or next steps	
3:00 – 3:15pm	Afternoon tea	

3:15 – 3:45pm	Come to meeting prepared to allocate your organisation's budget to the current prioritised projects.	
3:45 – 4:30pm	NZAGRC outline of approach for project: Mitigation potential for on-farm nitrous oxide and methane greenhouse gas emissions	
	<ul> <li>20 minute presentation by Andy Reisinger on project outline and approach</li> <li>25 minutes for questions and group discussion</li> </ul>	
4:30 – 5:00pm	Next steps and close, followed by drinks and nibbles!	