# **Location Powers Data, Interoperability and Agritech**

# Friday 8<sup>th</sup> December 2017

08:30	Registration opens
09:15	<b>Welcome and Introduction to the Open Geospatial Consortium :</b> David Medyckyj-Scott, Manaaki Whenua-Landcare Research and the Open Geospatial Consortium
9:25	What is Location Powers and Why Agriculture?: Denise McKenzie, Open Geospatial Consortium
9:35	KEYNOTE: The Global View. Enabling Business in Agriculture : Jim Wilson, AgGateway Global
10:00	<b>Agricultural Data Sharing – Issues and Challenges from a NZ Perspective :</b> Andrew Cooke, Rezare Systems Ltd

## 10:20 Morning Tea

10:45	Session One: From pasture
	Precision Agriculture: Professor Ian Yule, Massey University
	Farm Management and GIS: Matt Flowerday, GPS-IT
	Q&A Panel and Discussion
11:35	Session Two: To the plate
	Traceability: Owen Dance, GS1 NZ
	Supply Chain and Logistics: Frank Bollen, Zespri International Ltd
	Q&A Panel and Discussion

### 12:30 Lunch: Sponsored by SIBA, the Spatial Industry Business Association

1:30	KEYNOTE: Big Agricultural Data: Mark Neal, DairyNZ
	Session Three: Linking with science and government
	A Science Perspective: Alistair Ritchie, Manaaki Whenua - Landcare Research
	A Regional Government Perspective: Sean Hodges, Horizons Regional Council
	Q&A Panel and Discussion

#### 14:55 Afternoon Tea

3:20	PANEL SESSION: Expert Q&A
3:55	KEY NOTE: The Role of Standards: Josh Lieberman, Chair OGC and Agriculture Domain Working Group
4:20	Where to next and wrap up. A Science Perspective: Alistair Ritchie, Manaaki Whenua - Landcare Research





