



CONNECTING NZ'S AIRBORNE TECH

Drones | Satellites | Aircraft

3 April 2023

Net Promoter Score: 36.00 | Participant Rating: ★★★★★ (4.48)

POWERED BY PLACE

NEW ZEALAND AGRITECH



CONNECTING NZ'S AIRBORNE TECH

Overall Experience ★★★★★ 4.48

Activities

Relevance of the event ★★★★★ 3.96

Overall value of the activity ★★★★★ 3.96

Exposure to new thinking ★★★★★ 3.80

Opportunity to network ★★★★★ 4.28

[Link to agenda, speaker details and slides](#)

25 participants responded.



CONNECTING NZ'S AIRBORNE TECH

Activities continued

Christchurch location	★★★★★	4.68
Sudima Hotel venue	★★★★★	4.24
Catering	★★★★★	4.08

[Link to agenda, speaker details and slides](#)

25 participants responded.



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**92% OF PEOPLE SAID THEY MADE USEFUL
CONNECTIONS DURING THE AIRBORNE EVENT**

COMMENTS FROM AIRBORNE TECH EVENT

What was your most significant insight from this event?

- *The genuine and tangible problems caused by our regulatory process not being able to cope.*
 - *The extent to which aerial solutions to crop management are still developing and providing practical outcomes for farmers. Ten years ago, it was mostly about ground-based soil and crop management solutions.*
 - *Great overview of the state of the remote sensing industry.*
 - *Great to connect and find common themes amongst research and commercialisation opportunities.*
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Suggestion on how to improve the next event

- *If with prior permission, there is a chance of distributing contact information of the attendees to one another, I would welcome that.*
 - *Expand to more scientists and stakeholders, but find the balance between basic and applied science. Maybe a little reordering of the speakers. E.g. More information dense presentations closer to beginning of the day and lighter ones towards the end.*
 - *It would be good to have another event of this type next year. Having a mix of follow ups from this years presenters as to where we are now and some new presenters.*
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COMMENTS FROM AIRBORNE TECH EVENT

Soundbites from the event

“A good initiative for putting remote sensing scientists and enthusiasts into the same room to expose their research agenda, skill-sets and interests.”

“Great day covering all bases from research to early stage and investment, excellent opportunity to ask questions and engage with the ecosystem.”

“Great opportunity to connect with a diverse range of people in the airborne/remote sensing space overcoming the challenges of developing and commercialising technical products and services. Made a bunch of great connections and leads.”

“This event was great to connect with everyone in the space and help with commercialisation thinking and options. There is a good opportunity to connect and also learn new things about airborne technologies, including fundamental research and multi-group research collaborations.”
