

Hailios Expands to Australia, Protecting High-Value Agriculture

Colorado-based InsurTech company deploys sensors across the world to protect hail-prone crops

COLORADO SPRINGS, COLORADO, UNITED STATES, December 21, 2021 /EINPresswire.com/ -- Farmers down under can now rest easier as Hailios ground sensors have begun to provide Australia and New Zealand with access to better coverage through parametric hail insurance that its innovative technology underpins. The company is the developer of the world's first compact, scalable and wireless [hail detection and analysis system](#), and acts as a third-party data provider for parametric coverage, primarily, that's being offered by its partners in Australia like Descartes, with backing from multiple large reinsurers.

Hailios is already involved in protecting several orchards there, from kiwis to macadamia nuts. And the operators of those farms plan massive rollouts in 2022 because traditional indemnity-style hail insurance has been expensive, slow and inadequate. Before Hailios came along, though, there wasn't a feasible, accurate source of hail data to underwrite parametric policies, which enable much faster payouts and more inclusive protection.

With its [ground-truth sensors](#), Hailios is solving the hard market for hail insurance, which has been a problem in all hail-prone regions around the world. Its technology surpasses inaccurate radar-derived hail data to enable faster paying and more inclusive protection via revolutionary parametric hail insurance.

Rob McMullan, Vice President of Business & Corporate Development at Hailios, explains "There've been times when we thought, this is too hard, maybe instead we should just create an Internet of Baguettes connecting lovers of crusty bread everywhere, or something like that. Investors and customers would certainly be hungry for that. But nope, we stuck with IoT in the



The next wave of Hailios sensors is ready to be deployed across the world to provide ground-level data regarding hail damage, frequency, and size.

form of scalable hail sensors, because no one else has that and because hail caused \$200B+ damage in the last decade and it's rising with climate change. Fortunately, we finally solved the tech and now all the leading insurance players are saying they need accurate and scalable hail data that only our sensors can provide. We'll save the baguettes idea for another day."

McMullan adds that, "Seriously, though, we're very pleased that Hailios' hyper-accurate hail data is now helping to enhance [climate resilience and food security](#) in Australia as it has been doing since launching last year in the United States."

Ben Qin, Head of North Asia and Australia for leading tech-centric MGA Descartes Underwriting, echoes that sentiment, saying "Hailios has developed a world class system that we use in Australia and elsewhere to confidently and efficiently underwrite parametric hail policies, which help to better protect farmers and other vulnerable asset owners."

Hailios is an IoT and data analytics company that empowers the insurance industry through real-time, ground-truth weather knowledge. With low-cost hardware and geographically-precise sensing, personnel access the most comprehensive and detailed insights possible in storm activity, helping business owners recover financial loss and find relief from severe convective storms that produce high wind and hail. Additional information about Hailios is available at hailios.com.

Nicole Anthony
Hailios
+1 719-285-9121
nicole.anthony@hailios.com

Visit us on social media:

[Facebook](#)

[Twitter](#)

[LinkedIn](#)

[Other](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/558668166>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2021 IPD Group, Inc. All Right Reserved.