

## AbsoluteClimo Advances G©TCHA and Clim©Cats for Business

*The world's first financial models linked to consistently skillful global climate physics and machine learning predictions are even better, including a new global pandemic model.*

**H**ONOLULU (15 November 2020) - AbsoluteClimo announces enhanced versions of G©TCHA<sup>™</sup> and Clim©Cats<sup>™</sup>, the world's first and only financial models linked to consistently skillful global climate physics and machine learning predictions.

Enhancements include upgraded machine learning and AI tools, wider tail risk probability forecasts, differential and departure forecasts, and a new global pandemic climate-epidemiology prediction model. Also included: powerful new multiplicative factoring for near limitless in-house data customization of Clim©Cats. These advances empower businesses to discover climate-driven risks and opportunities, resolve and reduce financial uncertainty, and gain (better) pricing optics and futures of their own financials, with consistent skill and forecast confidence for decision making.

With a world first innovative skin-in-the-game business model based on forecast accuracy, AbsoluteClimo breaks the infinite loop of previously unaddressed demand calling for forward assessment of climate-driven risk and opportunity. G©TCHA and Clim©Cats empower decision makers everywhere from the family farm and small business to the Fortune 500 C-suite, from the re/insurer, pension planner and investment banker, to the energy trader, water, health and human services planner.

*"We very much appreciate and value the different approach and view that AbsoluteClimo's technologies are able to provide us against the traditional tools used in our industry. In a diverse, developing and active region like Asia especially, with varying degrees of questions on data and model confidence, being able to have an independent and different view is very valuable."*, said Tim Yip, Executive Director at HSZ Group's ILS Advisers in Hong Kong.

*"AbsoluteClimo has created the most forward reaching, consistent and accurate financial models linked to climate and cat exposures the world has seen"*, said William Bloomstine, Senior Client Advisor at Insurance Management Company in Erie, Pennsylvania.

*"AbsoluteClimo's proven technology has disrupted a 70 year old paradigm exclusive to government and academic resources which the world grew dependent on"*, said Sudhir Ispahani CEO of Alpha Global Partners LLC and AbsoluteClimo advisor. Sudhir is an investor in Silicon Valley and around the world who has his focus on disruptive technology and the

entrepreneur's success always. "AbsoluteClimo's founders are successful serial entrepreneurs with decades of practice, providing a strategic advantage having learned from pioneering success at WeatherLabs, doubling down reinvestment into AbsoluteClimo's R&D," added Sudhir.

"Climate variability impacts to Australia and New Zealand have not been reliably predictable by the traditional suppliers. AbsoluteClimo's leading technology provides climate-sensitive businesses in Australia with less talk about El Niños and more attention to what matters most: business revenue and the financial bottom line", added Bob Mansfield Chairman of Vocus Group in Sydney.

GOTCHA is the first and only global climate physics forecast model built from the ground up with superior mathematics and entirely independent of limited skill government and university climate models including IPCC models. GOTCHA includes earthquakes and volcanoes in addition to accounting for anthropogenic warming. ClimoCats are the world's first financial models linked to consistently skillful physical climate predictions.

### **About AbsoluteClimo**

AbsoluteClimo LLC is a world leading business-to-business climate physics modeling, forecasting and risk management company headquartered in Honolulu, part of Hawai'i's community of world renowned experts specializing in atmospheric and oceanic science, climate research and modeling. Contact us at [info@absoluteclimo.com](mailto:info@absoluteclimo.com).

*Climate is the accumulation of weather!*

###