



Climate Valuation

Company Fact Sheet

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Our History

Climate Valuation is the first, and only, company to provide professional, investment-grade physical climate risk analysis to individual property owners on a global scale.

Established in 2016, Climate Valuation have assisted individuals and institutions around the world in identifying and quantifying the physical and financial impacts of climate change and extreme weather on residential property. The Climate Valuation analysis is powered by the award-winning Climate Risk Engines software, which has been developed with extensive engagement with government, regulators and other industry bodies.

Who we serve & how

Our mission is to democratize climate risk information so that the average citizen can make more informed decisions about their financial futures. We aim to visualise our climate change futures with accuracy and gain a better understanding of how our changing climate will affect our homes, neighbourhoods and financial investments. In doing so, we hope to help prepare our community for resilience and compel all levels of business and government to tackle the issues of climate change.

Individual Households - We support individual households in the process of buying, selling, owning or renovating a property to be more resilient to climate change.

Property Service Providers - We offer bulk batch data and API integration to professional services involved in the purchase or sale of a property.

Vulnerable Communities - We work with all levels of government to identify high risk areas and implement adaptation to improve community resilience to climate change

Our Theory Of Change

Climate Valuation is committed to helping individuals and communities respond to the threat of climate change by:

- > Facilitating access to scientifically-backed climate risk modelling via on-demand and affordable online tools.
- > Communicating climate change related impacts within the context of insurance and property value
- > Identifying property-level vulnerabilities to assist in the process of improving resilience to climate change related impacts
- > Assisting those involved in the transaction of a property in the disclosure of physical climate risk with the aim of advancing the property's sector's response to climate change.
- > Supporting the development of products that support customers' ability to adapt to climate change.





Climate Valuation

www.climatevaluation.com

Climate Valuation analysis is used by global
Leaders in Physical Climate Risk Analysis

