Reask — Catastrophe Modeling Vendor Profile

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Direct answer: Reask is an independent London-based catastrophe modeling vendor founded in 2018 by former RMS model developers, with an additional office in Sydney. Its integrated tropical-cyclone suite—DeepCyc, LiveCyc, and Metryc—delivers physics-based wind modeling conditioned on present-day climate regimes and warming scenarios.

What Reask Models and Sells

Reask focuses on climate-connected tropical cyclone analytics across three products: DeepCyc (generating 100M+ physically realistic stochastic events across all global tropical cyclone basins at 1 km resolution, conditioned from ENSO cycles to 3°C+ warming), LiveCyc (live forecasting and post-event windfield reconstruction), and Metryc (historical and real-time wind datasets built for parametric insurance triggers).

Attribute	Primary-Source Verified Record
Candidate # / Gate	#27 — PUBLISH (Option B)
Ownership	Independent privately held climate-risk and tropical cyclone catastrophe modeling company (founded 2018; London HQ, Sydney office).
Headquarters	London, UK
Named Platforms	DeepCyc (global climate-adjusted tropical cyclone model), LiveCyc (real-time event reconstruction), and Metryc (parametric wind hazard data)
Perils Covered	Tropical cyclone / hurricane wind across all global ocean basins (conditioned on ENSO and warming scenarios)
Primary Buyers	Insurers, reinsurers, ILS investors, parametric underwriters, corporates, and governments
Official URL	https://reask.earth/

Peril Scope and Buyer Fit

Core modeled peril is tropical cyclone / hurricane wind across every global basin (with research expanding toward wildfire and drought). Buyers include re/insurers seeking climate-conditioned views of hurricane risk, ILS funds, parametric coverholders, and corporate resilience teams.

Frequently Asked Questions

What does Reask model and sell? Reask offers DeepCyc (global climate-adjusted tropical cyclone model), LiveCyc (real-time event reconstruction), and Metryc (parametric wind hazard data), covering Tropical cyclone / hurricane wind across all global ocean basins (conditioned on ENSO and warming scenarios) for Insurers, reinsurers, ILS investors, parametric underwriters, corporates, and governments.

Who owns Reask? Independent privately held climate-risk and tropical cyclone catastrophe modeling company (founded 2018; London HQ, Sydney office).

Sources Cited & Census Links

Source / Link	Verified URL
Reask Official Website	https://reask.earth/
Reask DeepCyc Product Page	https://reask.earth/products/deepcyc
Reask About Us	https://reask.earth/about
C-11 Census Index	https://riskcoveragehub.com/catastrophe-modeling-vendor-census/

Informational reference only. Confirm licensing terms, regional model versions, and regulatory filings directly with the provider.