



How do you accurately identify and evaluate a property's flood risk?

Verisk's flood insurance initiative serves up solutions that leverage various data sets and predictive analytic products to help our clients:

- accelerate profitable growth
- underwrite with more precision in risk selection, assessment, and pricing
- operate more efficiently
- remain compliant while protecting capital, solvency, and financial strength rating
- improve individual risk and portfolio risk management

Verisk's data and analytic insights are based on:

- advanced and real time analytics on severe weather, including heavy rainfall from extensive radar, lightning, and other sensor networks
- 3.7 million commercial building inspections
- 4 million river cross sections and 14,000 miles of U.S. levees
- 20,000 records on community building code adoption and enforcement
- daily flood extent mapping capability from 1992 to the present
- an event-based probabilistic inland flood model
- multi-tier and multi-spectral aerial imagery
- advanced atmospheric and environmental data models



Verisk Flood Solutions



For more information, please contact:

Marc Treacy

Managing Director, Flood Insurance
MTreacy@verisk.com
+1 201 565 6937 Mobile
Chicago, IL

Lauren Hall

Project Manager
Lauren.Hall@verisk.com
+1 201 469 2919 Office
+1 551 208 2611 Mobile
Greater New York City Area

