CoreLogic® Catastrophe Risk

A New Era of Catastrophe Modeling

Insurers are facing increased catastrophe claims, compounded by climate and regulatory changes, with Cat Model platforms requiring significant internal investment to get up and running.

CoreLogic incorporates the latest scientific research, deep engineering knowledge, and a breadth of property and exposure data to produce a unique and innovative view of global catastrophe risk. These advanced high-fidelity catastrophe models are now available faster, easier, and more efficient than ever with the new cloud-based analytical portal Navigate™.

Tap into Navigate to fortify your insurance portfolio and transform your approach to catastrophe risk management.

- **Faster Insights:** Experience quicker data processing and model outputs, allowing for timely decision-making.
- **Unparalleled Scalability:** Scale operations seamlessly to meet your needs with tailored solutions to fit your workflows.

With 6 continents, 100+ countries/territories, and 185+ models, CoreLogic solutions are built with the scale, depth, and granularity that enables risk-aware decision making when the insurance industry needs it most.

Discover why insurers and reinsurers trust CoreLogic's solutions to confidently assess risk and make more informed decisions.

Accuracy
Hi-Fidelity 300,000-year simulation based models available since 2015, vital for robust results more fitting to the catastrophe claims insurers face

Consistent Modeling
Providing you the same modelled results regardless of delivery method

Performance
Scalable solution that allows for faster insights and more efficient processing, saving cost and time

Effective Cost Management
Designed efficiently and easily to enable fast process integration with less total cost overhead.

Ease of Use
Automated workflow available that requires no coding.
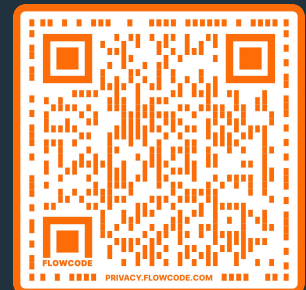
Ease of Implementation
Flexible importing fits to your data input standards.

How can we help you?
With 185+ country peril models spanning over 100 countries covering 90% of the world's GDP, CoreLogic can provide the analysis of your data your way—API, on premise solution RQE, or the new cloud-based analytical portal Navigate.
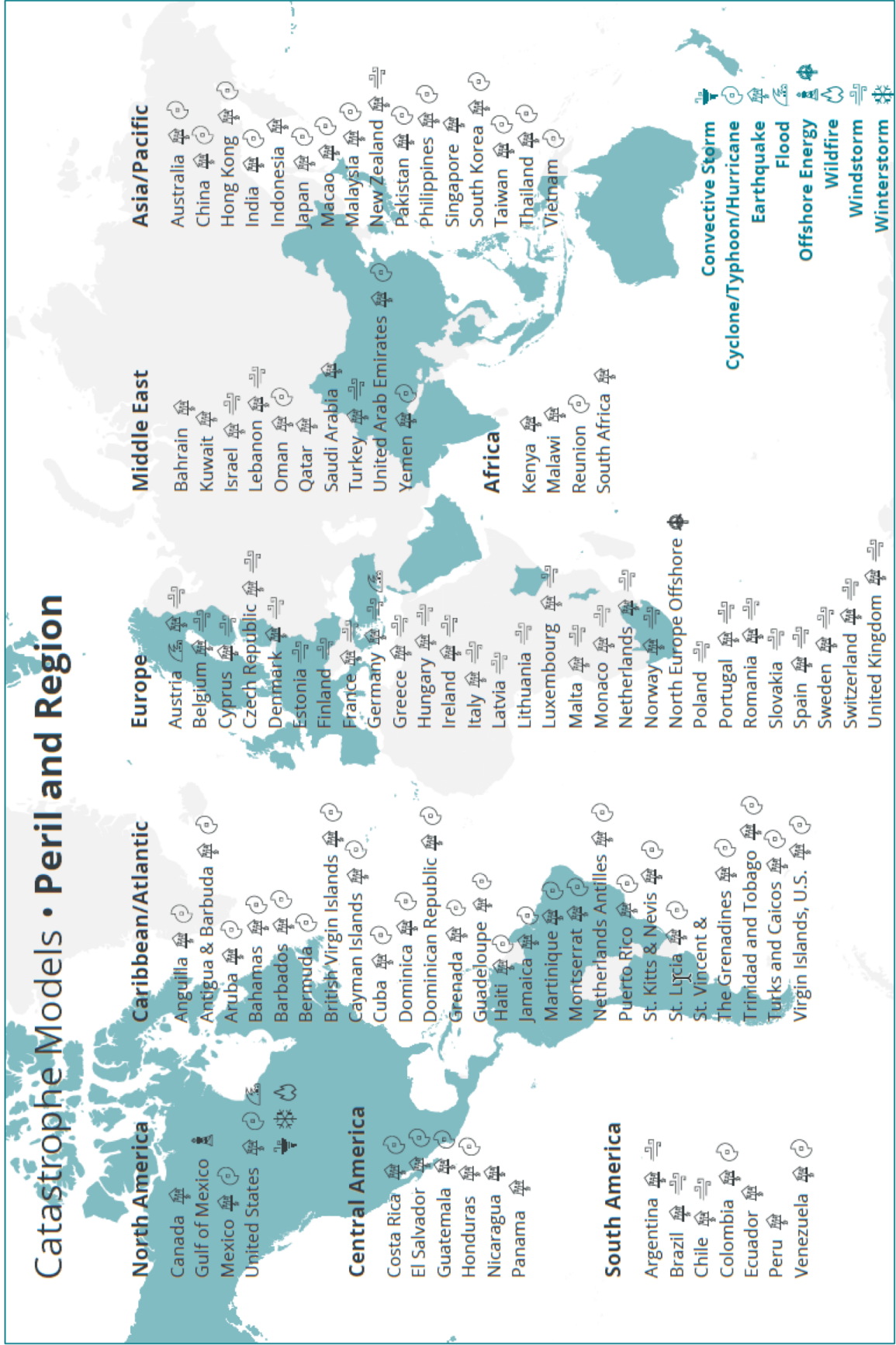
Additional Resources
Scan the QR code below to learn more about Navigate™ and explore our catastrophe models with interactive maps, videos and detailed model product sheets.

FLOWCODE
PRIVACY.FLOWCODE.COM

Contact Us:
hazardrisk@corelogic.com
for more information or to schedule a demo.

CoreLogic®

Catastrophe Models by Peril and Region

Catastrophe Models • Peril and Region

North America
- Canada
- Gulf of Mexico
- Mexico
- United States

Central America
- Costa Rica
- El Salvador
- Guatemala
- Honduras
- Nicaragua
- Panama

South America
- Argentina
- Brazil
- Chile
- Colombia
- Ecuador
- Peru
- Venezuela

Caribbean/Atlantic
- Anguilla
- Antigua & Barbuda
- Aruba
- Bahamas
- Barbados
- Bermuda
- British Virgin Islands
- Cayman Islands
- Cuba
- Dominica
- Dominican Republic
- Grenada
- Guadeloupe
- Haiti
- Jamaica
- Martinique
- Montserrat
- Netherlands Antilles
- Puerto Rico
- St. Kitts & Nevis
- St. Lucia
- St. Vincent & The Grenadines
- Trinidad and Tobago
- Turks and Caicos
- Virgin Islands, U.S.

Europe
- Austria
- Belgium
- Cyprus
- Czech Republic
- Denmark
- Estonia
- Finland
- France
- Germany
- Greece
- Hungary
- Ireland
- Italy
- Latvia
- Lithuania
- Luxembourg
- Malta
- Monaco
- Netherlands
- Norway
- North Europe Offshore
- Poland
- Portugal
- Romania
- Slovakia
- Spain
- Sweden
- Switzerland
- United Kingdom

Middle East
- Bahrain
- Kuwait
- Israel
- Lebanon
- Oman
- Qatar
- Saudi Arabia
- Turkey
- United Arab Emirates
- Yemen

Africa
- Kenya
- Malawi
- Reunion
- South Africa

Asia/Pacific
- Australia
- China
- Hong Kong
- India
- Indonesia
- Japan
- Macao
- Malaysia
- New Zealand
- Pakistan
- Philippines
- Singapore
- South Korea
- Taiwan
- Thailand
- Vietnam

Legend (Peril)
- Convective Storm
- Cyclone/Typhoon/Hurricane
- Earthquake
- Flood
- Offshore Energy
- Wildfire
- Windstorm
- Winterstorm