



Did you ever ask yourself

To what extent is my portfolio at risk from: windstorms, hail, floods, and earthquakes?

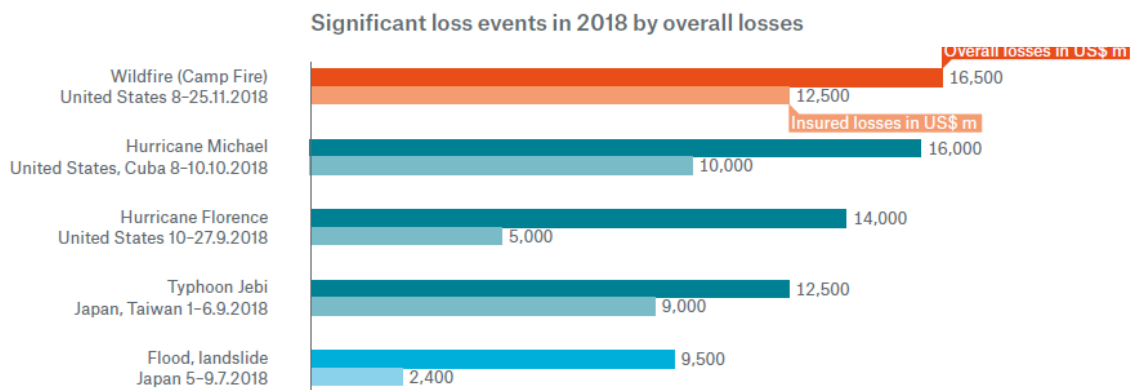
Where are the main risk hot spots or accumulations areas in my portfolio or market?

How can I diversify natural hazard risks and steer my portfolio?

Risk Suite provides high quality risk analysis.

Many assets in a portfolio are in areas that are vulnerable to the impacts of natural disasters and climate change. Globally, natural disasters produce billions in losses each year. Risk Managers need to evaluate their risks and optimize their portfolio strategies.

Significant loss events in 2018 by overall losses



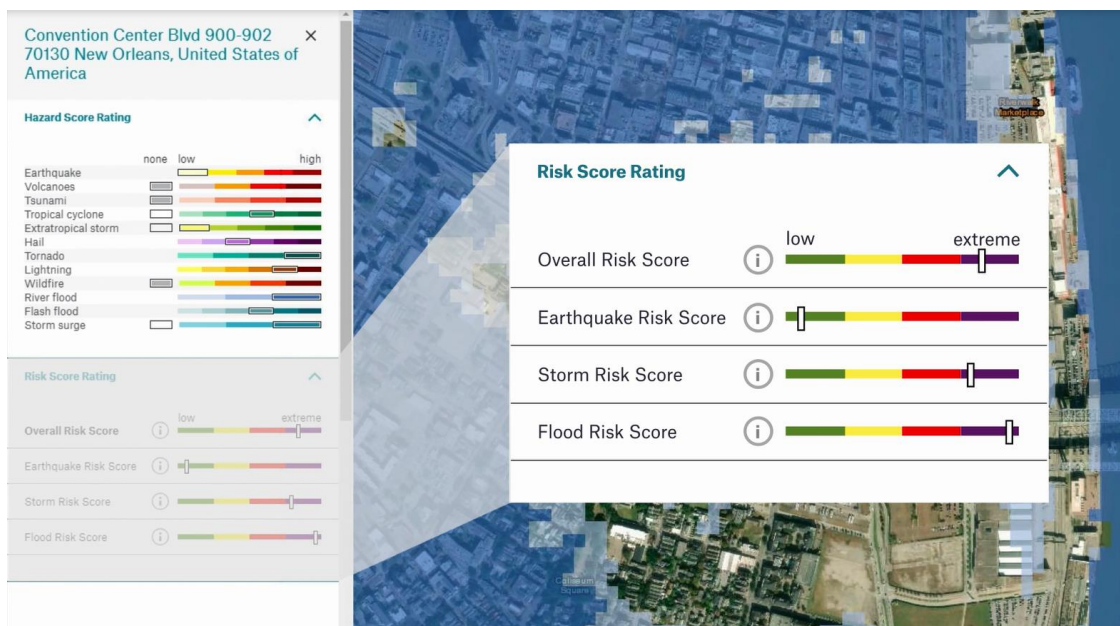
Source: © 2019 Münchener Rückversicherungs-Gesellschaft, NatCatSERVICE – As at January 2019

Risk Suite provides you with the right features for easier, more detailed and transparent location risk assessment.

Key benefits at a glance:

- Intelligent portfolio steering from high risk zones
- Reduction and eventual elimination of “blind spots”
- Forward looking portfolio steering, developing a portfolio away from highly exposed zones and increasing shares in more benign zones

Selected feature of the new Risk Suite



Background image: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

Risk Score Rating

In addition, to overall risk categories three natural hazard-specific Risk Scores with a numeric risk index are available:

- Earthquake Risk Score: includes Earthquake, Volcano and Tsunami risk
- Storm Risk Score: includes Tropical Cyclone, Extratropical Storm, Hail, Tornado and Lightning risk
- Flood Risk Score: includes River Flood, Flash Flood and Storm Surge risk

Contact

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