



Ironshore Insurance Ltd. Is a specialty insurance company providing broker-sourced commercial property and casualty coverage for risks located throughout the world. For more information, please visit www.ironshore.com.

Catastrophe Risk Modeller

Duties and Responsibilities

- Support the pre-quote underwriting process.
- Gather and prepare exposure data.
- Assess data completeness, quality, and reasonableness of exposure data.
- Analyze changes in exposure over time.
- Work with underwriters to verify data and agree appropriate modeling assumptions.
- Run catastrophe models and generate standard model and pricing outputs.
- Support underwriters and management in interpreting model output.
- Work with IT and business units to improve tools and procedures.

Qualification, Education and Experience

- Undergraduate degree, preferably in a quantitative field or commensurate experience.
- Strong command of probability and statistics.
- Minimum 2 years hands-on catastrophe modeling experience in the re/insurance industry.
- Experience with RMS software. Familiarity with other modeling packages preferred.
- Proficient at querying and manipulating data within a database environment (SQL).
- Strong Excel and Access skills.
- Superior analytical, research, and problem-solving skills.
- Customer-focused with demonstrated ability to establish strong partnerships with internal customers.
- Attention to detail and process-oriented.
- Ability to multi-task and work effectively in a fast-paced team environment.
- Strong verbal and written communications skills.

Ironshore offers a competitive remuneration package based on experience and qualifications. If you believe you possess the experience and potential required please apply in writing, no later than April 20, 2011, with a detailed resume to: hr@ironshore.com or deliver by hand to: Human Resources, Ironshore Insurance Ltd., 141 Front St., Hamilton Hm19.