

RenaissanceRe Holdings Ltd., through its operating subsidiaries, is a leading global provider of reinsurance and insurance. Our team shares a passion for providing exceptional service, innovation, creativity and a strong belief in the entrepreneurial culture which is a cornerstone of our competitive advantage.

## Senior Analyst

The Senior Analyst will be responsible for the analysis and modeling of assumed risks, for making underwriting recommendations, and for the training and development of Risk Analysts. The role will incorporate acting as a business analyst for new internal models and systems development.

### Responsibilities include:

- Provide analysis, modeling and underwriting recommendations for assumed primary and retrocession catastrophe excess of loss submissions, capital market transactions and non-catastrophe risks
- Be an integral part of the underwriting process, from initial broker contact to providing underwriting recommendations on transactions
- Utilize third party vendor models, proprietary tools and systems to effectively extract, analyze and report for deal and portfolio analyses; interpret and challenge model results
- Investigate, evaluate and advise on new risk models, changes to current risk models, and implement new models when necessary
- Contribute to the design and development of proprietary tools that will enable improved analyses, reporting, manipulation of data and workflow
- Provide management and business analyst support for internal model and tool development projects, liaising with the underwriting and development teams to ensure that tools address business requirements
- Develop and manage relationships with brokers and catastrophe model vendors through regular interactions and meetings
- Assist with the training, mentoring and development of Risk Analysts by providing guidance, sharing knowledge and traveling to overseas offices

### Education, Skills & Experience:

- A university degree essential with an emphasis on science, engineering, economics, mathematical, statistical techniques or simulation; an advanced degree in sciences or MBA preferred

- A minimum of 3 years' experience in a progressively senior catastrophe modeling or actuarial role at a sophisticated re/insurance, reinsurance broker or a catastrophe modeling firm
- Extensive experience analyzing catastrophe risk exposures using vendor catastrophe models (RMS, AIR, EQE) and proprietary tools
- Thorough knowledge of the vendor catastrophe models and a proven ability to critically evaluate complex model results and deconstruct the vendor models
- Ability to work with complex risk systems
- Excellent mathematical, statistical and problem solving skills along with superior data management skills
- Strong computer skills including advanced knowledge of Excel and SQL
- Knowledge of the reinsurance underwriting process, including an understanding of broker/client relationships, reinsurance structures, and terms and conditions of property catastrophe reinsurance
- Knowledge of broker/client relationships, the negotiation process and the motivations of each of the parties.
- Excellent written and verbal communications skills
- Strong interpersonal skills with the ability to communicate professionally at all levels of the organization as well as externally with key clients, brokers and vendors
- Self-confidence and maturity to appropriately represent RenaissanceRe in all professional and social settings

Written applications with Curriculum Vitae should be forwarded via e-mail to [careers@renre.com](mailto:careers@renre.com) or to VP Human Resources and Administration, Renaissance House, 12 Crow Lane, Pembroke HM19.

**Closing date for applications:  
Monday, June 10, 2013.**

No agencies please.  
RenaissanceRe is an equal opportunity employer.