DTE Energy in Detroit, Michigan is seeking a Fire Protection Engineer with Highly Protected Risk Experience

Risk Analyst – Corporate Insurance – Loss Control 08211

Job Summary:
The development and maintenance of financially favorable DTE nuclear and non-nuclear property insurance programs by risk analysis, evaluation and managing of exposures to corporate assets and functioning as the corporate loss control engineering expert.

Key Accountabilities:
- Maintains and applies expert and diversified knowledge of fire protection/property engineering principles and practices and keeps abreast of developing technologies
- Provides expertise on the application/interpretation of fire codes, and insurance industry standards and requirements, design information, performance data, test criteria, or implementing procedures
- Recommend and implement solutions to complex problems involving property protection engineering, design, operation, and maintenance of company assets.
- Manage the outside independent loss control engineering services required by the property insurers
- Manage the nuclear and non-nuclear property insurance renewals.
- Manage all property insurance claims and provide expertise in policy language and coverage applicability.

Qualifications:
- Bachelor's degree in Finance, Mathematics, Economics, Accounting or Science. Master’s degree and experience in a risk management function is preferred.
- 7 years business experience required
- 3+ years’ experience with an Insurance Company that provides highly protected risk property insurance is preferred.
- Ability to apply technical expertise to the solution of unique or complex problems
- Expert knowledge in understanding, developing, and interpreting National Fire Protection Association standards, model building codes and insurance industry policies and requirements
- Advanced knowledge of boiler and machinery insurance practices, procedures, and requirements
- Ability to interpret, analyze, and present cost and engineering details for property claims
- Strong analytical and writing skills and the ability to communicate effectively with management and outside organizations
- Expert knowledge in fire protection engineering design and inspection, testing & maintenance practices.
- Preferred knowledge of nuclear power plant operations.

If interested, please use the following link to review the information and apply:

http://dteenergy.taleo.net/careersection/2/jobdetail.ftl?lang=en&job=08211

The future is bright at DTE Energy! We are the largest electric and gas utility in Michigan with an aspiration to be the best-operated energy company in North America. We are a Fortune 500 company headquartered in Detroit, Michigan with businesses in 26 different states.

DTE Energy’s utility and non-utility businesses are poised for significant growth. We look forward to working with highly motivated and team-oriented individuals to energize our efforts of growing economically and environmentally.

We care for our employees and prioritize their health and safety first. Recently, DTE Energy has been recognized as an outstanding place to work and has received the following accolades:

- Gallup Great Workplace Award for 3 consecutive Years! (2013, 2014 and 2015)
- Metropolitan Detroit’s 101 Best and Brightest Companies to work For
· J.D. Power Customer Satisfaction Award
· Professional Women's Magazine/Black EOE Journal “Best of the Best”
· Computerworld’s 100 Best Places to Work in IT
· Best Employers for a Healthy Lifestyle Gold Award
· Detroit Free Press Green Leaders Award

DTE Energy is an equal opportunity employer and considers all qualified applicants without regard to race, color, sex, sexual orientation, gender identity, age, religion, disability, national origin, citizenship, height, weight, genetic information, marital status, pregnancy, protected veteran status or any other status protected by law.