

Specialized tools for construction fleets

Zurich's full complement of risk management solutions addresses the needs of construction customers in developing or enhancing their fleet management programs.

Your challenge

Each year more than 30,000 people are killed in motor vehicle crashes in the United States*. In fact, two in five worker fatalities are related to motor vehicle crashes**. In addition to the personal and emotional toll of these incidents, they can also result in crippling costs to businesses.

Our solution

Zurich offers a variety of consultative services, specialized programs and computer-based tools designed to help you reduce the risk of vehicle incidents for construction customers.

- **Fleet Safety Program Development and Consultation:** Zurich's Risk Engineering consultants can help assess your current fleet exposures and safety controls, as well as identify opportunities for improvements to reduce your fleet losses.
- **DOT regulatory support:** We offer a variety of tools and consultative services to help your company comply with the rules set by the Department of Transportation (DOT) for commercial motor carriers.
- **Driving to Success:** Our driver handbook includes topics ranging from general company rules and policies to driver motor vehicle record (MVR) evaluation and accident scene procedures.

- **Prostyle Driving Series 10-4 Defense[®]:** This multimedia driver training program is designed to illustrate why drivers' typical reaction times and information processing capabilities may not be adequate for the driving task and introduces skills and techniques designed to help your drivers overcome these limitations.
- **Crash management tools:** Our collection of tools provides response plans to better prepare businesses in the event that their drivers are involved in a vehicle crash and also help them avoid future incidents.
- **Virtual Risk Manager – Fleet:** Zurich's online risk management tool helps you conduct policy and driver risk assessments, order and evaluate motor vehicle records (MVRs), facilitate initial and ongoing training, and manage progress with full reporting capabilities.
- **Zurich Fleet Intelligence (ZFI):** Our ZFI solution combines the strength of vehicle telematics with the power of extensive reporting tools to offer valuable insights into key risk areas of driver behavior and vehicle performance.

To learn more about specialized tools for construction fleets, please contact your risk engineering account coordinator.

* National Highway Traffic Safety Administration, "Overview Traffic Safety Fact Sheet," 2011

**Bureau of Labor Statistics, "National Census of Fatal Occupational Injuries," 2011

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This is intended as a general description of certain types of risk engineering services available to qualified customers through The Zurich Services Corporation. The Zurich Services Corporation does not guarantee particular outcomes and there may be conditions on your premises or within your organization which may not be apparent to us. You are in the best position to understand your business and your organization and to take steps to minimize risk, and we wish to assist you by providing the information and tools to assess your changing risk environment.

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