HSB Professional Loss Control

Experienced staff

The HSB Professional Loss Control staff includes highly experienced loss control professionals with an average experience of over 25 years in this specialized field. Our consultants have vast knowledge of property loss control principles and practices and special industry practices.

Industry leadership

HSB Professional Loss Control is a leader in the development of national standards, such as National Fire Protection Association standards, that are the basis for property loss control practices throughout the world. Our staff of experts is strategically located and distributed throughout North America to ensure quick, cost-effective response to the needs of our clients.

Range of services

We provide consultative, unbundled property loss control services including:

- Property loss control surveys
- Inspection and testing
- Hazard and risk evaluations
- PML/MFL loss expectancy studies
- Protection systems analysis and specification
- Construction and plan review services
- Loss control program development
- Property valuations
- Natural hazard evaluations: Flood, Wind and Earthquake
Quality management

HSB Professional Loss Control takes a project management approach to service delivery. Our quality policy is to “provide services of the highest quality, precision, and consistency for all projects.” The policy is supported by a formally documented Quality Management Program. We use a rigid series of internal checks and audits to ensure delivery of timely and accurate services attuned to the specific needs of our clients.

About HSB and Munich Re

HSB Professional Loss Control is part of Hartford Steam Boiler (HSB), a subsidiary of Munich Re. Munich Re stands for exceptional risk solutions, consistent risk management, financial stability and client proximity. Munich Re – which pursues an integrated business model consisting of insurance and reinsurance – is one of the world’s leading reinsurers.

HSB is a leading specialty insurer providing equipment breakdown, other specialty coverages, inspection services and engineering-based risk management that set the standard for excellence worldwide. We anticipate risks and provide forward-thinking solutions that render tomorrow’s world insurable.