

Data Breach Coverage for WCF Policyholders

When a breach occurs, you need to be ready to respond quickly and effectively to mitigate your exposure to brand damage and legal liability. Data breach coverage provides a comprehensive protection for policyholders that have suffered a data breach. Any company that collects or stores data is at risk.



CYBER ATTACK RISKS

- Last year, 60 percent of all targeted attacks struck small and medium sized organizations. (Symantec 2015 Internet Security Threat Report)
- When your business experiences a data breach, the costs associated with that breach average
 \$255 per compromised record. (Verizon 2015 Data Breach Investigations Report)
- Data breaches and cyber attacks are becoming more common and have **increased 23 percent** in the last year alone. (Symantec 2015 Internet Security Threat Report)

COVERAGE HIGHLIGHTS

- · Breach notification and credit monitoring services with additional coverage for third-party claims
- Forensic and legal assistance, notification costs, credit-monitoring services and loss-prevention services for each person notified
- Fraud-resolution services for people enrolled in credit monitoring who become victims of identity theft
- Reimbursement for cyber-extortion expenses as a direct result of cyber-extortion threat
- Educational and loss-control information relating to compliance with applicable laws, safeguarding sensitive data, preparing to respond to breach incidents and best practices

You will have unlimited access to:

- Online compliance materials related to federal and state laws on data security, data breaches, and data privacy
- 2. Step-by-step procedures to better manage the collection and retention of personal information in your organization
- Procedures to assist in handling data breaches, preventing data security incidents, and responding to a data breach

- 4. Quarterly newsletter and email news alerts
- 5. Online training programs and employee training bulletins
- 6. Encryption software downloads
- Expert vendors in data protection, closed computing, malware and anti-virus protection, and network security