

SECURITY SERVICES

Customized Strategies for Effective Security Solutions

From proactive security assessments to targeted measures addressing key threats, Stream's security teams tailor client-specific solutions to protect physical and intellectual property while respecting budget constraints.



Enterprise Protection Protocols:

Physical Security Risk Assessment

- Natural/industrial disasters
- Crime/civil unrest
- Existing technologies
- Physical barriers
- Policies and procedures
- Executive protection assessment

Business Continuity Planning

- Key stakeholder insights
- Pinpointing mission-critical functions
- Clear protocols for staff and systems

Policy/Procedure Evaluation and Development

- Guard-Force Standard Operating Procedures
- Mobile device policies
- Employee email protocols
- Information protection policies
- Site access and visitor management protocols

Security System Design

- Video management
- Access control systems
- Integrated systems to monitor triggered events

Security Awareness Training

- Travel security
- Workplace violence prevention
- Active-shooter response /survival
- Security Operational Training

Security Vendor Management

- Due diligence on security firms
- Oversight of policies and performance
- Guard-force provider contract bid/award oversight

Penetration Testing (Physical and Cyber)

- Locks and other physical barriers
- Visitor access procedures
- Internal and external network access
- Unconventional risks from power-over-ethernet systems
- Social Engineering and Public Information



Peeling back the layers of risk management

Our security approach is based on the industry-standard “concentric rings” methodology, which leverages multiple layers of protection to deter, detect or delay threats. These critical intervention zones add valuable time for companies to initiate an effective response.

Perimeter dynamics

What security issues do nearby facilities and the surrounding neighborhood present? Have steps been taken to adequately protect and monitor the perimeter? Is there a history of criminal activity in the area?

Exterior architecture

Are there opportunities for crime prevention through environmental design (CPTED), such as architectural design, landscaping, traffic control or ballistic and explosion protection?

Interior operations

Are employees and vendors properly trained on security and emergency procedures? Are appropriate safeguards in place to assist with security policy enforcement? Are security violations taken seriously by management and handled appropriately?

Restricted access

Do security technologies function properly and integrate with complementary systems? Is access to restricted areas limited by business need and job function? Are visitors properly vetted and escorted while in secured areas?

Custom solutions from security experts

Stream’s client-specific services are led by certified subject matter experts with extensive experience in the protection and investigation industry. Our seasoned professionals don’t just focus on today’s threats; they also consider the economic and security implications of future expansion. For example, a technology investment that seems very affordable today could cost more in the long run if that solution is nearing the end of its product cycle, or if it isn’t designed to be scalable.

Whether you’re in need of a specific assessment for auditing purposes or a comprehensive security review for your own peace of mind, we bring an objective perspective to the conversation. While providers of specific security technologies or services will always have a vested interest in selling their own solutions, Stream Critical Environments evaluates your existing environment with the sole intention of recommending the most relevant, scalable, cost-effective course of action for your business.



Meet our Security Principal



Christopher D. Miller, CPP

Director of Corporate Security

Chris draws upon the insights gained over his 25 years of experience in global security management, investigations, executive protection and incident management to provide Stream customers with comprehensive strategies and tightly targeted tactics to protect their assets.

Over the course of his career, Chris has been instrumental in security operational management, vulnerability assessments, and remediation for such high-profile customers as AIG worldwide, Equinix, T5 Data Centers, Dyson Technologies, Tyson Foods, CBRE and many more.

As both a licensed security consultant and a private investigator, Chris is well-versed in a broad range of security assessment and operational issues, including security management, site security vulnerability assessment, and executive protection at home and abroad. His professional affiliations include ASIS International, InfraGard, and the North Texas Crime Commission.

ABOUT STREAM DATA CENTERS

Stream Data Centers has provided premium data center services since 1999, with 90% of inventory leased to Fortune 500 customers. To date, the company has acquired and developed a broad national portfolio of data center properties, with leadership remaining consistent.

Stream speculatively develops turnkey data centers for Hyperscale and Enterprise users. Additionally, Stream develops Build to Suit Data Centers and operates an Energy Services practice with a focus on low cost, renewable energy solutions. All of Stream's facilities feature carrier-neutral, low latency connectivity to network and public cloud providers. Above all, Stream is dedicated to improving the data center experience through exceptional people and service.

Stream Data Centers is a subsidiary of [Stream Realty Partners](#), a full service commercial real estate investment, development and services company.

Learn more about Stream Data Centers' facility portfolio and our suite of proven data center management services at www.streamdatacenters.com





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through exceptional people and service.*



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