

Security Services from Siemens

Optimizing your security system to achieve

organizational outcomes

usa.siemens.com/securityservices

At Siemens, we understand that every business has its own safety and security goals, and measures progress toward those goals in different ways. Security Services from Siemens align your goals and key performance indicators (KPIs) with the services required to achieve success, no matter your facility type, location, age, or overall system condition.

Safeguarding your people, property, assets, and business continuity

Choose from our comprehensive portfolio of security services and maintenance to safeguard what matters most. Our network of professional security experts—located across the U.S. in our more than 100 branches—provide responsive service, preventive and software maintenance, monitoring, emergency response, and much more.

Harness the power of your security system data

Locked within your systems is a wide range of data that can be harnessed in new and innovative ways to help you better align security services and maintenance with your resources and business priorities.

Alarm reduction and management for all systems
 Data-driven analytics for access control and video management systems
 Visibility into structured security data, aligned to organizational goals
 Proactive lifecycle analysis and management services
 Efficient, remote delivery of services with Advanced Proactive Services



SIEMENS

Delivering real results through Siemens holistic approach

	Siemens Security Services	
Manage System Operation & Compliance	Optimize Performance & Productivity	Protect Lifecycle Investment
Keep your security systems operating at a high level and up-to-date with emerging and evolving technologies	Meet demands for data flow between security systems and business software applications for a seamless interface and trans- parent view of campus security and safety	Stay up-to-date with the evolving technologies that are critical to business continuity; manage mi- grations and upgrades to receive the full benefit and return on your security system investment
 Facility Assessment & Planning Maintenance planning & scheduling support Security Assessment Security compliance & policy 	Optimization Planning • System performance assessment & strategy System Improvements & Integration	Technology Planning • Lifecycle planning System Updates / Upgrades • Firmware updates • Software upgrades
planning Test & inspection	IntegrationSystem optimization	System Migration / Modernization
• Test & inspection Preventive Services	Training & Operational Support	 Server & client workstation upgrades
 Data backup & restore Preventive maintenance / security 	 Customer-directed support Education services Operator coaching 	 Technology migration Retrofits & Extensions System retrofits
Documentation Management • Performance reporting • System documentation	Managed Services Access control management Alarm management / security 	Remote Services • Advanced Proactive Services- Security
management & update Corrective Services • Emergency onsite response • Emergency online / phone response	 Hosting On-site system operator / staffing support services Video monitoring & management 	 Software Upgrades Firmware Upgrades
 Repair & replacement - Labor & material Spare parts inventory management 	Predictive Services System Performance Monitoring - Access Control System Performance 	

Siemens vertical market expertise drives additional value:

- Commercial office & mixed-use development
- Data centers
- Government: local, state, and Federal
- Healthcare
- Higher education
- Hospitality
- K-12
- Life science
- Manufacturing
- Retail

For more information, visit usa.siemens.com/securityservices

Monitoring - Video Management

Legal Manufacturer

Siemens Industry, Inc. 1000 Deerfield Parkway Buffalo Grove, Illinois 60089-4513 United States of America Telephone: +1 (847) 215-1000 usa.siemens.com/securityservices

Order No. 153-SBT-453 © 01.2023, Siemens Industry, Inc.

This document contains a general description of available technical options only, and its effectiveness will be subject to specific variables including field conditions and project parameters. Siemens does not make representations, warranties, or assurances as to the accuracy or completeness of the content contained herein. Siemens reserves the right to modify the technology and product specifications in its sole discretion without advance notice.

