SECURITY SYSTEMS

SICE Seguridad is a company belonging to the SICE Tecnología y Sistemas Group, specializing in all parts of security systems as system integration specialists with extensive experience in the installation and maintenance of security systems.

SICE Seguridad specializes in the innovation, integration and quality of security services required to respond to all requirements included within the industrial, transport and public environment.

The company has extensive experience in the installation and maintenance of security systems, it shares its vision of the business and sector knowledge with customers; its advice is based on a perspective of added value and practical security, adapted to real need.

Security is of strategic importance to customers and is understood by the company as follows: SICE Seguridad works to assume customer objectives as their own, with high levels of commitment, such that their security projects and solutions contribute high added value to organizations.

SICE’s system integration capacity is guaranteed by the potential of its team of professionals, who specialize in security solutions for a range of sectors and who are highly committed to any projects that are developed. Projects involving technical solutions tailored to the customer’s real security requirements are based on approved solutions and products and are developed by specialist in-house personnel.

ACTIVITY AREAS

SICE Seguridad is an approved company for the installation and maintenance of security and fire protection systems.

The company is registered with the Ministry of the Interior under number 3338.

SICE Seguridad provide solutions especially in the following fields:

- Safe cities
- Integrated security systems
- Control centers and security and emergency coordination
- Fire protection
- Security audit and consultancy
### Safe Cities

The company specializes in the innovation, integration and quality of security services required to respond to all requirements included within the protected environment of a public, smart and safe city such as:

- Control, monitoring and integration center
- Security in critical infrastructure
- Transport and infrastructure security
- Security and monitoring of highway, residential and business/finance areas
- Communication systems and infrastructure for security systems
- Security of strategic and emergency zones
- Renewable energy security: solar-thermal facilities, photovoltaic plans, etc.

### Fire Protection

Engineering, commissioning, configuration and maintenance of:

- **Fire detection system**: automatic some, optical heat, temperature, flame, head and monoxide, etc. detectors.
- **Fire extinguishing system**: firefighting water supply, external hydrant, fire hose, dry riser, automatic water sprinkler, water spray, physical low expansion foam, powder or gas using extinguishing agents, etc. systems.
- **Warning, evacuation and signage systems and equipment**: sirens, bells, evacuation public address, signage, lighting of signage, etc.

### Integrated Security Systems

SICE Seguridad offers a wide array of solutions:

- CCTV - video surveillance system
- Intrusion and perimeter system
- Access control system
- Fleet management and vehicle location system
- Public address and intercom system
- Complementary security system
- Integration and centralization of security systems
- Corrective, preventive, predictive and evolutionary security system maintenance

### Security Audit and Consultancy

The company makes its expert personnel in security systems available to customers so that solutions can be found to each requirement through a consultancy process:

- Development engineering, study, design and analysis of security risks
- Methodology for security projects and specifications
- Security implementation, inspection and certification
- Security legislation, standards and procedures
- Security training
- Maintenance and security plan consultancy, study and design

### Control Centers for Security and Emergency Coordination

Consultancy, design, construction, operation and maintenance of:

- Control, monitoring and integration Centre
- Alarm and technical event reception, management, follow-up and response
- Centralization of remote surveillance, remote control, telemetry and remote technical maintenance
- Fleet management, vehicle localization and on-board video
- Asset management and control
- Coordination and communication with state security forces and corps and public emergency services