ECSI International

COMPANY PROFILE

About us...

Established in 1976, for more than 45 years ECSI has been a leading manufacturer and provider of Entry Control, Access Control, Perimeter Intrusion Detection and interoperability technology solutions for the United States Departments of Defense, Energy, Homeland Security and Justice, providing systems to protect Nuclear Power Stations (ECSI systems are deployed at 70% of the US Nuclear Power Stations), Correctional Facilities, Military Bases, Seaports, Airports, as well as, Chemical, Petrochemical, Border Protection and commercial facilities of all sizes; both in the USA and around the world.

ECSI operates as a competitive, small business entity, registered and verified vendor of the US Federal Contractor Registration Program, and maintains ISO 9001 certification.

With many years of strong experience in the global Physical Security marketplace, ECSI has gained expert knowledge in Security Operational Requirements from every aspect of the security industry and through that experience and knowledge has developed the best-of-breed technologies, systems and solutions to provide our customers, the world over, with customized resolutions that are comprehensive, adaptive, flexible and afford our customers a viable return on their investment.

OUR strengths...

Comprehensive	Adaptive	Smart	Focused	Flexible
Better communication and coordination via unified platform	Integration of best-of-breed technologies with legacy sensors	Advanced big-data analytics, automation & decision support tools	Reduced implementation time from planning to handover	Customer requirements vs. technical specification and balanced to ROI

Cost-effective customized solutions with proven ROI

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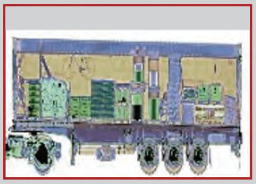
Company Profile

Services

Site Survey TVR Assessments | Design & Engineering | Manufacturing & Integration | Factory Acceptance Testing | Installation Manufacturing & | Commissioning

Operations, Procedures and Maintenance

Technologies



Perimeter Intrusion Detection | Site Surveillance | Entry Control & Identity Management | Access Control | X-Ray & Inspection | Life-Safety Systems

Interoperability / Command & Control / Emergency Operations Center

CERTIFIED ISO 9001 CERTIFIED

GSA U.S. General Services Administration Contract number GS-07F-0329J

SAM SYSTEM FOR AWARD MANAGEMENT

THIS REGISTRATION IS MAINTAINED BY US FEDERAL CONTRACTOR REGISTRATION Verified Vendor

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Past Performance:

ECSI has been a leading manufacturer and provider of Entry Control, Access Control, Perimeter Intrusion Detection and interoperability technology solutions for the United States Departments of Defense, Energy, HLS and Justice, providing systems to protect Nuclear Power Stations (ECSI systems are deployed at more than 70% of the US Nuclear Power Stations), Correctional Facilities, Military Bases, Seaports, Airports, as well as, Chemical/Petrochemical, Oil&Gas, Border Protection and commercial facilities of all sizes; both in the USA and around the world.

The following is a selection of Past Project descriptions:

- **Port of Tangiers (Tanger-Med), Morocco**
  ECSI executed a task order to provide a complete security study for Tanger-Med, the new deep sea and container port in Tangiers, Morocco.
  - Defined the security and safety programs specific to the port complex and compliance with the IMOs ISPS Code and other regulations, including the development of a strategy for the acquisition and payment of such equipment and services.
  - Defined the security programs consistent with U.S. requirements such as the Container Security Program (CSI) and the Customs-Trade Partnership Against Terrorism (C-TPAT).
  - Developed technical tender documents for the procurement of security and life-safety equipment and services.

- **Port Security Project, Nigeria**
  ECSI was contracted to design, supply, install and commission security systems and equipment for three seaports in Nigeria. As part of the requirements specification issued by Maritime & Underwater Security Consultants (MUSC) for the Nigerian Government's Presidential Implementation Committee on Maritime Safety & Security (PICOMSS). The ECSI design provided port landside and waterside perimeter intrusion detection, CCTV assessment and surveillance, with command & control oversight.

- **Aramco Oil & Gas, Kingdom of Saudi Arabia**
  ECSI was contracted to design, supply, install and commission perimeter intrusion detection systems including fiber-optic sensors on the fence, mapping, fiber-optic communications network and the intrusion detection monitoring system at site comand & control rooms at multiple sites throughout the Kingdom of Saudi Arabia.

- **UN Economic Commission for Africa, Addis Ababa, Ethiopia**
  ECSI provided engineering design, procurement, installation and commissioning of perimeter intrusion detection, intelligent video motion detection, CCTV assessment and storage, access control, and visitor management.

  All of the subsystems were integrated into ECSIs Interoperability Device Management System for monitoring, control, assessment and management of the Perimeter Intrusion Detection System (PIDS), the CCTV Assessment Systems and the Access Control System (ACS). The Command and Control System is redundant with Primary and Secondary Command Centers with remote CCTV assessment capability at each of the Entry Control Points (ECP) gates.

  ECSI collaborated with UNECA IT staff on the design and implementation of a fiber-optic network for the campus that provided data, video and

  voice transport for the security, access control and video system components. In addition, ECSI specified the requirements for a storage area network for retention of data and video for a thirty-day period.

Partial Customer List:

IAEA International Atomic Energy Agency

Saudi Aramco

United Nations

Nigeria Ports Authority

THE PORT AUTHORITY OF NY & NJ

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Systems Manufactured & Deployed

- Automated Entry Control System (AECS)
- FOIDS - Fiber Optic Intelligent Detection System
- IPID - Infrared Perimeter Intrusion Detection
- Day/Night & Thermal Imaging Cameras
- IVMD - Intelligent Video Motion Detection
- LANDataSecure - Physical Network protection
- WISE - Water Infrastructure Sensing Equipment
- IDMS - Interoperable Device Management System

Integrated Systems & Technologies

- STR - Small Target Radar
- LRAD - Long Range Acoustic Device
- LRCS - Long Range Camera Systems
- Wired & Wireless Communication Systems
- Fixed & Mobile Sensor Towers and Masts
- Cargo & Baggage Inspection Systems
- Container Inspection Systems
- Personnel/Visitor Inspection Systems
- Chemical & Biological Detection Systems
- Road Blockers, Barriers & Bollards
- RFID Vehicle & Asset Tag Readers
- LPR - License Plate Readers
- Intercoms & Public Address Systems
- UVIS - Under Vehicle Inspection Systems
- Card Readers & Biometric Access Control
- HVAC & Environmental Control Systems
- Swing & Sliding Gate Systems
- Turnstiles & Mag-Locks

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