







Isotec Services

- Consults, Develops Concepts, Engineers, Designs, Manufactures, and Installs Interlocking Door Entrances, Exits, for Access, Assets or Materials Control.
- Manufactures Electronics and Site Specific Software Operating Systems. •
- Anti-Tailgating Technology Detection or Prevention
- Develop and Incorporate Isotec Tested Technologies to Define Unique Events.
- Synergy Operator Touchscreen Console.
- 24/7 Technical Support.
- Provides Turn Key Solutions or Sub-contracts to Prime Contractors.
- **Onsite Technician & Operator Training**
- Product Prototyping & MTBF Cycle Testing
- **Technical Operation & Service Manuals**

Company Overview

Isotec Security, Inc. provides comprehensive design, and engineering services focused on site specific and standardized interlocking door systems for, weapons detection, automated entrance & exit access control solutions. Our engineering and product development teams are experts at designing site specific solutions that are risk appropriate.

Isotec's interlocking portals have the Certificate of Designation by the Department of Homeland Security as Qualified Anti-terrorism Technologies (#F-542-D). Isotec's Safety Entrances® protect federal agencies, municipal and commercial customers nationwide. In addition, our interlocking door technologies protect strategic assets for the Departments of Defense, Energy and Homeland Security.

Completed Projects

Babcock & Wilcox - Y-12 DOE Facility - 4300084846 • Entrance & Exit Security • Terry Lewis, 3UX@Y12.doe.gov • (865) 576-1687 Ft Belvoir, VA – W904TE-12-C-1021 • Entrance, Exit Security & Asset Control • James Tyson, james.p.tyson4.civ@mail.mil • (703) 706-2833 Los Alamos National Labs – 82168-001-10AL- MOD 8 • Entrance & Exit Security • Tyson Lansford, tysonl@lanl.com • (505) 665-5940 National Security Technologies DOE Facility - 132548 MOD 4 • Entrance & Exit Security • Gary Morrison, MorrisGL@nv.doe.gov • (702) 295-7602 United States Secret Service - HSSS01-10-C-0018/000001 • Entrance & Exit Security • Frankie Davis, frankie.davis@usss.dhs.gov • (202) 406-6468 Whiteman Air Force Base - FA8307-14-M-0129 • Access Control Unit - Steven Gunter, stephen.gunter.1.ctr@us.af.mil • (660) 687-3610 GSA – Santa Ana – GS-P-09-14-WP-0039 • Afterhours Access Control Entrance • John Castaneda, john.castaneda@gsa.gov • (949) 360-2038 Minot Air Force Base - Sub Contract to Leidos • FA8728-09-D-0004 • Access Control Entrances • Rick Brenner, Rick.Brenner@leidos.com • (443) 402-2356 CMAS NORAD - Sub Contract to JBI • FA2517-10-D-5012 • Access Control Entrances • T. Arthur Howells, arth@jbiconstruction.com • (719) 930-8994 National Nuclear Security Administration – Christopher Valleau, christopher.valleau@nnsa.doe.gov • 202-586-7672 QSL022 djbRev- 5-08-17

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Small Business: GSA #GS-07F-040BA DUNS: 829289920 CAGE: 5FW78

NAICS: 334290 - Motion Detectors, Security Systems, Manufacturing 561621 – Security Systems (Except locksmiths) 541690 – Security Consulting Services 332321 – Metal & Glass Doors 332299 – Miscellaneous Fabricated Metal Products

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