

Advanced Security Solutions for Houses of Worship in Massachusetts







Tree of Life Synagogue Pittsburgh, PA daveynin from United States, CC BY 2.0 via Wikimedia Commons

U.S. Passes Security Grant Legislation to Protect Houses of Worship

On January 24, 2020, the U.S. Congress and President Trump signed into law US H.R.2476 – Securing American Nonprofit Organizations Against Terrorism Act of 2019. The law establishes within the Department of Homeland Security, a Nonprofit Security Grant Program, which makes grants available to tax exempt organizations determined to be at risk – for target hardening and other security enhancements to protect against terrorist attacks. This new grant program will be issuing more than \$375 million in security-related grants to houses of worship across all religions, as well as other nonprofit organizations.

Advanced, Integrated Security System Solutions for a Safer, More Secure Facility

Responding to the increasing need for enhanced security at houses of worship in Massachusetts and Eastern New England, LAN-TEL Communications provides effective planning, design and implementation of intelligent security system solutions that help safeguard religious facilities, their staffs, and congregants.

LAN-TEL represents, and is certified with, the security industry's leading manufacturers in implementing the most advanced, integrated security system solutions. These solutions monitor facilities and create safer environments.

- Security Cameras Facial Recognition
- Access Control Systems
- Gunshot Detection

Real-time Interface with Local Law Enforcement

- Alarm Notification
- Intercom and Paging Systems (for religious schools)

As a component of LAN-TEL's services, we can assist in the grant application process. We also provide comprehensive training on any security system we install.

Security Solutions to Enhance Safety Protocol and Help Protect Against the Spread of Coronavirus Thermal Cameras for Elevated Body Temperature (EBT) Screening



As places of worship reopen with stringent safety protocols in place to help protect against the spread of Coronavirus, LAN-TEL provides highly accurate Thermal Imaging Elevated Body Temperature screening solutions designed to help identify potentially infected individuals. This precaution encourages individuals to seek appropriate medical attention, and helps protect your community from spreading and/or contracting the virus.

- Handheld /tripod and fixed mount IR Thermal Imaging for accurate continuous monitoring
- High-gradient thermal diagnostics
- Reduce exposure to staff and the public

LAN-TEL Communications, Inc.

Ready to Respond to Massachusetts Critical Security Needs