



Cyber Services Program

Cybersecurity Training

Engaging, Compliant, and Practical Training for Public Entities

Purpose of the Service

Cybersecurity training is essential for reducing human error and meeting compliance requirements. TML Risk Pool's Cyber Squad offers free, accessible training resources designed specifically for Texas public entities. Our offerings are informative, actionable, and built to engage both technical and non-technical audiences.

What's Included

- Online cybersecurity training approved by the Texas Department of Information Resources (DIR) to satisfy the state's annual mandatory requirement
- The 'Building Cybersafe Communities' video and podcast series, covering timely cyber topics for public-sector audiences
- Special episodes and guest features on the TML Risk Pool's 'Stronger Together Podcast,' including the '15 Minute Cyber Health Check' for municipal leaders
- In-person presentations on cybersecurity topics for member staff or regional municipal groups
- Support and guidance on how to implement or improve your internal awareness training efforts

What You'll Receive

- Access to state-approved cybersecurity training at no cost
- A growing library of short, engaging video and audio segments on emerging cyber risks
- The ability to request in-person presentations tailored to your staff or leadership group
- Support in creating a culture of cybersecurity awareness across your organization

Who Should Participate

- All staff subject to state-mandated training requirements
- City leaders, department heads, and risk managers seeking to promote cyber awareness
- Teams looking to supplement their annual training with practical, real-world resources

Time Commitment

- Online training: self-paced and available year-round
- In-person sessions: 30–60 minutes, scheduled at your convenience

Cost

- This service is provided at **no cost** for TML Risk Pool Members with cyber insurance from the Risk Pool.

Request This Service

Contact the TML Risk Pool Cyber Squad: cybersquad@tmlirp.org or speak with your assigned Risk Management Advisor