CYBERSECURITY
RISK-ASSESSMENT

Cyberattacks on organizations create disruptive risks. Take our Cybersecurity Risk-Assessment to determine your organization's risks and create an action plan with Progressive Computer Systems to improve your cybersecurity strategy.

✓ CHECK ALL THAT APPLY:

- Carry adequate cyber insurance to cover likely risk exposure?
- A cyber incident response process and policy is in place?
- Data is regularly backed up, stored off-site and isolated from the production network?
- Are employees required to use a VP when connecting across public WiFi?
- Are employees required to use unique passwords for each system?
- Are employees trained on current security threats?
- Can you easily identify where protected client and company data is stored on your network?
- Mechanism to deploy windows and security updates to all computers?
- Mechanism to ensure company computers have a supported anti-virus program?
- Mechanism to ensure data security on laptops and mobile devices?
- Mechanism to identify if you have already been breached?
- Process for vetting the security of vendors with access to company IT resources?
- Utilize a password that follows best practices and is changed every 90 days?
- Utilize Multi-Factor Authentication for logging into network?
- Verified compliance with all covenants in the cyber insurance policy?

ADD ONE POINT FOR EACH ✓ ANSWER AND THEN ADD UP YOUR TOTAL OUT OF 15.

YOUR TOTAL SCORE: _____ / 15