

1. Strengthen Access Controls

## Cybersecurity Checklist

Protect your business from everyday cyber risks — one step at a time.

Passwords are updated at least every 90 days  Multi-factor authentication (MFA) is enabled for email, banking, and cloud tools
2. Keep Systems Up to Date
☐ All computers, mobile devices, and servers have automatic updates turned o ☐ Software and plugins are regularly reviewed for outdated versions ☐ Old or unsupported hardware has been retired or replaced
3. Back Up and Secure Data
<ul> <li>Daily or weekly backups are stored in two locations — one cloud, one offline</li> <li>Backup access is restricted and encrypted</li> <li>Backups are tested monthly to ensure files restore properly</li> </ul>
4. Defend Against Email & Web Threats
<ul> <li>Employees are trained to spot phishing emails</li> <li>Spam filters and firewalls are active and maintained</li> <li>Suspicious links or attachments are never opened without verification</li> </ul>
5. Train and Empower Your Team
<ul> <li>New-hire onboarding includes a quick cybersecurity orientation</li> <li>Quarterly refresher training reinforces awareness</li> <li>A clear incident response plan is in place (who to call, what to do)</li> </ul>
6. Prepare for the Unexpected
<ul><li>Insurance coverage includes cyber liability protection</li><li>You have a trusted IT partner who monitors your systems 24/7</li></ul>

Emergency contacts for your IT provider and backup providers are up to date

