



**RANSOMWARE SUPPLEMENTAL APPLICATION**

Name of Applicant: \_\_\_\_\_

**E-MAIL SECURITY**

- 1. Do you pre-screen e-mails for potentially malicious attachments and Links? Yes \_\_\_ No \_\_\_
- 2. Do you have an e-mail “quarantine service” accessed by all users? Yes \_\_\_ No \_\_\_
- 3. Do you have the capability to determine if an attachment is malicious prior to the delivery to the end-user? Yes \_\_\_ No \_\_\_
- 4. Do you have a “Sender Policy Framework” related to incoming e-mails? Yes \_\_\_ No \_\_\_
- 5. Is Phishing Training conducted for all staff? Yes \_\_\_ No \_\_\_  
If so, how often? \_\_\_\_\_
- 6. Do you use Multi-Factor Authentication (MFA) when accessing e-mail remote? Yes \_\_\_ No \_\_\_
- 7. If your organization uses *Office 365* do you utilize the Threat Protection add on? Yes \_\_\_ No \_\_\_

**INTERNAL SECURITY**

- 8. Do you use an “End Point Protection” Product across your organization? Including Detection and Response? Yes \_\_\_ No \_\_\_
- 9. Do you use Multi-Factor Authentication (MFA) to protect all users? Yes \_\_\_ No \_\_\_
- 10. What percentage of your organization is covered by scheduled vulnerability Scans? Yes \_\_\_ No \_\_\_
- 11. In what time frame do you install critical patches across your organization? \_\_\_\_\_
- 12. Do your users have local administrative “rights” on their computers? Yes \_\_\_ No \_\_\_
- 13. Is a Password Management Software (such as “Dashlane”) provided? Yes \_\_\_ No \_\_\_
- 14. Are your security operations “in-house” or “outsourced”? \_\_\_\_\_

**BACK-UP AND RECOVERY POLICIES**

- 15. Are all back up systems encrypted? Yes \_\_\_ No \_\_\_
- 16. Are your back up files kept offline, or in a Cloud Service? \_\_\_\_\_
- 17. Have you tested restoration and recovery of key server configurations and data from backups in the last six (6) months? Yes \_\_\_ No \_\_\_
- 18. Are you able to test the integrity of backups prior to restoration to be Confident it is free from malware? Yes \_\_\_ No \_\_\_

If your organization takes any additional steps to detect and prevent ransomware attacks (*e.g., Segmentation of your network, software tools, external security services, etc.*) please list below:

**I understand and acknowledge that the statements and answers are true, accurate and complete and that the information submitted in this supplement becomes a part of the DUAL Cybersecurity Insurance application and is subject to the same representations, fraud warnings and conditions.**

Signature: \_\_\_\_\_

Title: \_\_\_\_\_

Date: \_\_\_\_\_