

# MITIGATING CYBERSECURITY RISKS WHILE WORKING FROM HOME

## PROTECT YOUR DATA

Cybercriminals create email addresses and website that look legitamite. Hackers can even take our company social media accounts and send seemingly legitimate messages. Be careful!

## AVOID POP-UPS, UNKNOWN EMAILS, & LINKS

Phishers try to trick you into clicking on a link that may result in a security breach. It's important to be cautious of links & attachments in emails from senders you don't recognize.

## USE STRONG PASSWORD PROTECTION & AUTHENTICATION

Strong, complex passwords ( at least 10 characters, including numbers, sybols, and capital and lowercase letters) can help stop cyberthieves from accessing company information.

## CONNECT TO SECURE WI-FI

Public wi-fi networks can be risky and make your data vulnerable to interception.

## ENABLE FIREWALL PROTECTION AT WORK & HOME

A firewall for your home network is the first line of defense in protecting data against cyberattacks.

## INVEST IN SECURITY SYSTEMS

All the devices you use at work and home should have protection of strong antivirus and malware detection security software.

## INSTALL SECURITY SOFTWARE UPDATES & BACK UP YOUR FILES

Following IT security best practives means keeping your security software, web browsers, and operating sustems updated with the latest protections.

## TALK TO THE IT DEPARTMENT

Your IT department is here to assist you! Reach out to your support team about information secuty.

## EMBRACE EDUCATION & TRAINING

Your responsibility includes knowing company cybersecurity policies, what's expected of you, and following those policies. If you have questions or are unsure of a IT policy, ask!