

# Data Security Checklist

#### Are security policies suitable for the size of the accounting business, and size of the client base?

- The plan should clearly state staff responsibilities for maintaining data security.

# Are the privacy and security policies in writing? Has an implementation policy been established? How is this enforced?

- Circulate the internal policy on a regular basis (recommended annually).
- Conduct regular checks and trainings to confirm that employees understand the terms and conditions.

#### How are they communicated to clients?

Advise your clients of your privacy policies and measures you employ to protect their private information.

#### How is your data processed, stored and maintained?

Ensure that buildings and server rooms are secure from unauthorized personnel.

#### If smartphones, laptops, tablets, etc. are used, how are these devices protected in the event of loss or theft?

 Ensure that all devices are password protected, and that all accessible private information is also password protected and/or encrypted.

## Are passwords and encryption used?

Make sure passwords are updated regularly and that encryption methodology is up-to-date.

## Are anti-virus software and spam filters used and up-to-date? Are personal firewalls used?

– Make sure there is compliance on all company supplied devices and servers, and personal devices (as applicable).

# Is data backed up on a regular basis?

Implement the same security policies for saved or archived data.

# Are employees (and clients) accessing information through a secure channel if allowed to access information remotely?

Know the privacy policies for remote access, including cloud computing/data exchange/storage.

## Do you have an emergency response plan?

Appoint the appropriate person(s) at your office to be responsible for data/privacy protection and possible breaches. Implement a
plan of action to address any potential breaches, including notification to your attorney, your agent/broker, and, if necessary, law
enforcement.