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ELECTRONIC STORAGE MEDIA DISPOSAL POLICY

Purpose:

The purpose of this policy is to define standards for proper data sanitization and/or disposal of electronic storage media that has (or may have) contained personal information at the Company's end.

General/Definitions:

- Electronic Storage Media Any electronic device that can be used to store data. This
 includes but is not limited to internal and external hard drives, CDs, DVDs, Floppy Disks,
 USB drives, ZIP disks, magnetic tapes and SD cards.
- Personal information An individual's first name and last name or first initial and last
 name in combination with one or more of the following data elements: social security
 number, driver's license number or state-identification card number, or financial account
 number, or credit or debit card number, with or without any required security code, access
 code, personally identifiable identification number or password, that would permit access
 to a resident's financial account.
- Sensitive Information Data whose disclosure would not result in any business, financial or legal loss but involves issues of personally identifiable credibility, privacy or reputation. The security and protection of this data is dictated by a desire to maintain staff and student privacy.

Sanitizing Storage Media -

- Disposal is defined as the act of discarding media with no other sanitization considerations. Examples of Disposal include discarding paper in a recycling container, deleting electronic documents using standard file deletion methods and discarding electronic storage media in a standard trash receptacle.
- Clearing is defined as a level of sanitization that renders media unreadable through normal means. Clearing is typically accomplished through an overwriting process that replaces actual data with 0's or random characters. Clearing prevents data from being recovered using standard disk and file recovery utilities.

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- Purging is defined as a more advanced level of sanitization that renders media unreadable even through an advanced laboratory process. In traditional thinking, Purging consists of using specialized utilities that repeatedly overwrite data; however, with advancements in electronic storage media, the definitions of Clearing and Purging are converging. For example, purging a hard drive manufactured after 2001 only requires a single overwrite. For the purpose of this Policy, Clearing and Purging will be considered the same. Degaussing is also an acceptable method of Purging electronic storage media
- Destroying is defined as rendering media unusable. Destruction techniques include but are not limited to disintegration, incineration, pulverizing, shredding and melting. This is a common sanitization method for single-write storage media such as a CD or DVD for which other sanitization methods would be ineffective. This is also a common practice when permanently discarding hard drives.

Organizational Scope:

This policy applies to all personnel who have responsibility for the handling and proper disposal of electronic storage media at Company.

Policy Content and Guidelines:

- All electronic storage media should be sanitized (Cleared/Purged) prior to sale, donation, being moved to unsecured storage (for spare parts), or transfer of ownership. A transfer of ownership may include transitioning media to another individual or department at the Company or replacing media as part of a lease agreement.
- All electronic storage media must be destroyed when it has reached the end of its useful life and/or when other sanitizing methods are not effective (e.g. single-write media or media that is permanently write protected), provided that the destruction does not conflict with Company data retention policies or any regulatory requirements (e.g. electronic discovery).

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Change in the Policy will be adopted as and when required by the company and is binding on all the Staff/Employees/and Directors of the Company.

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Proprietor

Designated Officer

Dated: - 30June 2023

