

# A responsive media storage service that provides the highest level of protection for backup tapes.

Every company is faced with the possibility of an onsite disaster such as a fire, flood, theft or loss. To stem the detrimental effects an unforeseen event like one of these may cause, it is common to put in place a disaster recovery plan that will ensure business continuity. Protecting company data is a critical element of any disaster recovery plan and offsite media storage can play a key role in achieving this.

By setting up a tape rotation schedule a copy of your company data is regularly stored offsite on backup tapes. In the event of an onsite disaster, an immediate response from our highly secure records management facility with the return of your backup tapes will dramatically reduce the damaging effects an onsite disaster may cause.



We are certified with the globally recognised ISO 9001 standard for our Quality Management System (QMS) and ISO 27001 for our Information Security Management System (ISMS). These certifications provide evidence of our commitment to adhering to strict quality control measures and security procedures, ensuring customer satisfaction and peace of mind.





# Securely store and access business critical data on-demand.

## **Industry Leading Software**



**Records Management Software** 

barcode scanners this software can track multiple types of data

media tapes. Our workflow can be tailored to each of our clients





Online Records Management



Visit www.grm.ie for more information.

## How the process works...



Provide a schedule that you would like your backup tapes to be collected and delivered on.



The tape rotation schedule is set up on our records management software (RS-SQL).



RS-SQL will automatically notify our operations team of a rotation schedule request and a work order will be created.



One of our security cleared drivers will be assigned the tape/case collection work order.



Tape/case barcodes are scanned onsite with a mobile barcode reader to confirm collection before being transported to our facility.

Tape Rotation Schedule

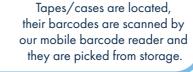


Tapes/cases are unloaded at our facility and the tape/ case barcodes are scanned again to locations within a media storage vault.



On delivery tape/case barcodes are scanned with a mobile barcode reader and a work order is signed by both parties.

Tapes/cases are loaded onto a delivery vehicle and are securely transported to your offices.







In the case of an emergency, we guarantee the swiftest return of backup tapes to our clients, 24 hours a day, 365 days a year.







# **Security & Fire Protection Infrastructure**















# State-of-the-Art Facility

Our stand-alone facility was designed and purpose-built for advanced records management. We have invested significantly in our security infrastructure to ensure we offer the highest level of protection.



**Perimeter Fencing** 



**Electric Gate & Controlled Barrier** 



Netwatch & **External CCTV** 



**Electronic** Keypads



**Swipe Card System** 

# Benefits of Offsite Media Storage

#### **Enable disaster recovery**

An onsite disaster such as a fire, flood or natural disaster can destroy years of important data. By storing this data on media tapes offsite in our highly secure storage facility it can be accurately retrieved and delivered to authorised users, ensuring business

## **Increase security**

Our specially designed records management facility that is equipped with leading security and fire protection infrastructure will safeguard business critical information and fully protect it from being compromised through theft, loss or an onsite disaster.

#### **Enhance traceability**

Each media tape is barcode tracked throughout its entire lifecycle and a full audit trail of activity can be provided.

### Control access to authorised personnel

By storing media tapes in our offsite storage facility, access can be restricted to authorised personnel. These personnel can also be restricted to the types of services they can request on the account.

#### Retrieve on-demand

With our records management software, we can quickly identify the location of your media tapes and deliver them back to you within the required timeframe.

#### Free up office space

The majority of media tapes stored in an office are not used on a frequent basis. Storing backup media tapes offsite frees up space in your office that can be put to better use.



Glenbeigh Records Management (GRM) is a wholly-owned Irish company specialising in the provision of a comprehensive range of records management and digitisation services.

Our services enable organisations to protect their information; comply with regulatory requirements; realise operational efficiencies; and provide better customer service to their clients as access to critical data is streamlined.



#### Glenbeigh Records Management Ltd.

Damastown Way, Damastown Business Park, Dublin 15, Ireland, D15 X9DP.









info@grm.ie



www.grm.ie

