

e-Media Degaussing

Introducing electronic media degaussing services from NARA's Federal Records Centers

The FRC degaussing process renders data stored on magnetic media unreadable by changing the magnetic properties of the media surface. When a stronger alternating field is applied, magnetic flux is reduced to virtually zero, and exposed data are lost, leaving the magnetic media in a magnetically neutral state.

Features of this service include:

- ▶ Degaussing of hard drives and a wide variety of removable electronic media, such as backup tapes and digital tapes
- ▶ Certified witnessed disposal by FRC staff and/or your agency's representative
- ▶ Degaussing of classified hard drives and media is available if witnessed by an agency representative with the appropriate security clearance.

Degaussing is available at the Federal Records Centers in Fort Worth, TX and Philadelphia, PA. Degaussing services are open to agency customers from all regions of the U.S., including those who do not currently store e-records with the FRCs.

Contact us today for a free quote!



FEDERAL RECORDS CENTERS
of the National Archives and Records Administration

Southwest Region Federal Records Center

Fort Worth, TX

Tel: 817-551-2003

E-mail: ftworth.eservices@nara.gov

Web: www.archives.gov/southwest/eservices

Mid-Atlantic Region Federal Records Center

Philadelphia, PA

Tel: 215-305-2000

Web: www.archives.gov/midatlantic/agencies/index.html