Classified Data Recovery & Destruction: A Combined Capability Statement

Executive Summary

The recovery and destruction of classified electronic media is an essential, highly regulated capability within U.S. national security. While large prime contractors (e.g., Booz Allen Hamilton, CACI) maintain secure environments for handling classified material, they are not specialized in forensic data recovery or end-of-life destruction of electronic media. Instead, they often rely on subcontractors with proven expertise. The combined capabilities of CD ROM Inc. and CPR Tools uniquely position this team as the most effective solution for U.S. Government and Military agencies requiring both classified data recovery and destruction services. Together, the companies offer an accredited SCIF, cleared personnel, NSA-tested destruction products, and decades of intellectual property and government contracting experience.

Current Industry Landscape

- 1. Prime Contractors with SCIFs Booz Allen Hamilton, CACI, SAIC, and others operate SCIFs and cleared facilities. Their primary role is program support and systems integration, not direct classified data recovery or physical destruction. When specialized services are required, they subcontract to niche providers.
- 2. Commercial Data Recovery Companies DriveSavers, Ontrack, Gillware, and others have technical expertise in recovering failed hard drives and storage media. None have an accredited SCIF, cleared personnel, or NSA EPL-listed destruction products. As a result, they cannot support TS/SCI environments or meet DoD requirements without subcontracting.

Unique Differentiators of CD ROM Inc. + CPR Tools

- Accredited SCIF & Cleared Personnel - NSA-Evaluated Destruction Solutions - Proven Government Contracting Vehicle - Patents & Intellectual Property - Combined Recovery & Destruction

Strategic Value to Government & DoD

- A single, specialized team able to recover critical classified data from failed media while also ensuring certified destruction.
- A secure chain-of-custody, supported by an accredited SCIF and cleared personnel. Faster procurement via GSA MAS.
- Proven expertise supported by decades of specialized innovation.

Conclusion

While large prime contractors provide SCIF infrastructure, and commercial companies provide general data recovery, no single entity offers the combined classified data recovery and destruction capabilities that CD ROM Inc. and CPR Tools deliver together. This partnership ensures U.S. Government and Military agencies have a trusted, accredited, and specialized partner for the secure handling of electronic media containing classified information—whether for recovery or destruction.

Company Data

CD ROM Inc.

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UEI: F8KAKU9XC4P8 CAGE Code: 0HUC4 DUNS: 602295909

NAICS Codes: 334111, 334112, 334118, 334614, 541519

Socio-Economic Status: Small Business GSA MAS Contract: 47QTCA18D00FJ

CPR Tools

Address: 2211 Widman Way, Suite 150, Fort Myers, FL 33901

Phone: (669) 400-8127 Website: www.cprtools.com Email: mission@cprtools.com

DUNS: 08127424 CAGE Code: 84DR8 GSA MAS: GS-35F-0511T

NASA SWEP V: NNG15SC03B / NNG15SC27B NAICS Codes: 511210, 541511, 541690, 541715

Staff Clearance: TS/SCI

Certifications: WOSB, ISO 9001:2015 Socio-Economic Status: Small Business

Differentiators: Cleared personnel with decades of DoD/IC mission experience; advanced data

recovery lab; SBIR contracts